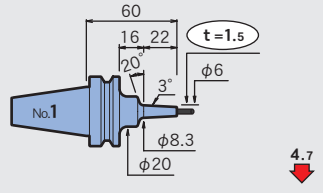
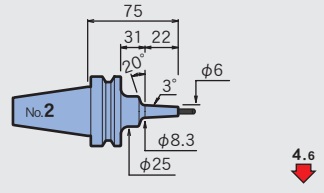


φ3

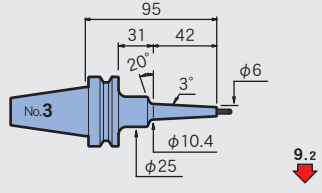
BT30-SLSA3-60-M22



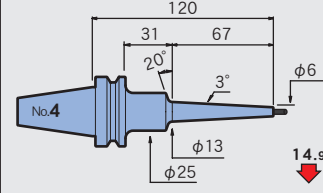
BT30-SLSA3-75-M22



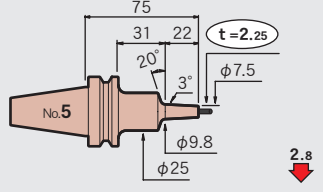
BT30-SLSA3-95-M42



BT30-SLSA3-120-M67

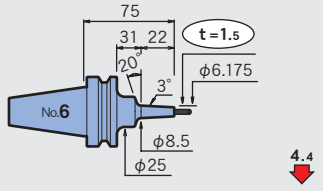


BT30-SLRA3-75-M22

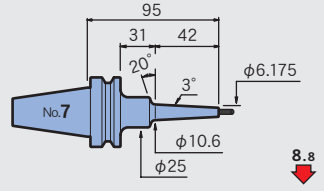


φ3,175

BT30-SLSA3.175-75-M22

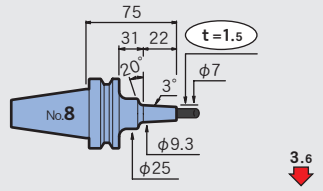


BT30-SLSA3.175-95-M42

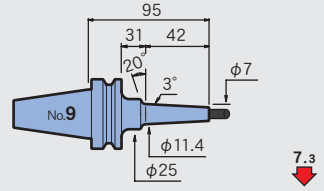


φ4

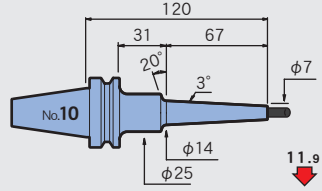
BT30-SLSA4-75-M22



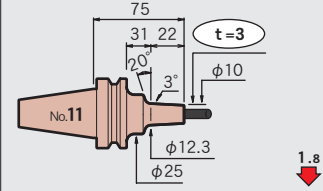
BT30-SLSA4-95-M42



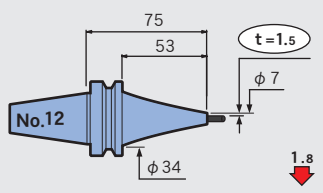
BT30-SLSA4-120-M67



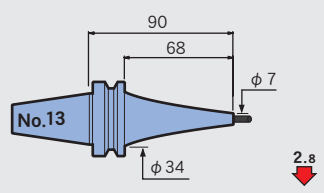
BT30-SLRA4-75-M22



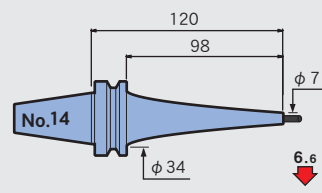
BT30-SLSA4-75 CV



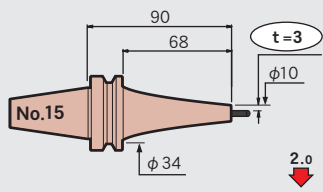
BT30-SLSA4-90 CV



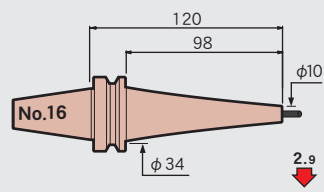
BT30-SLSA4-120 CV



BT30-SLRA4-90 CV



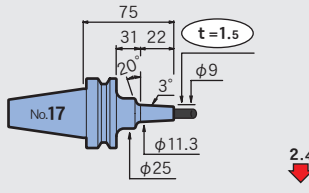
BT30-SLRA4-120 CV



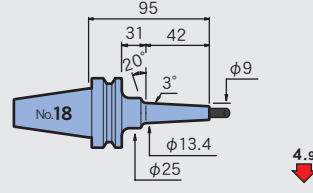
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

φ 6

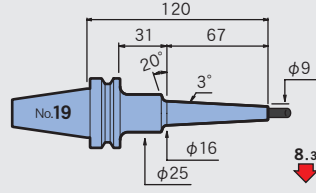
BT30-SLSA6-75-M22



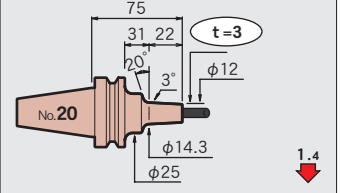
BT30-SLSA6-95-M42



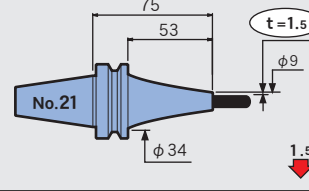
BT30-SLSA6-120-M67



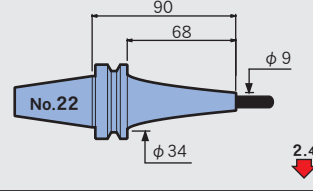
BT30-SLRA6-75-M22



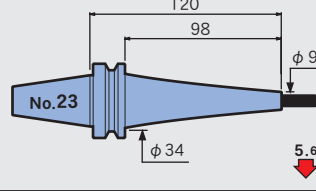
BT30-SLSA6-75 CV



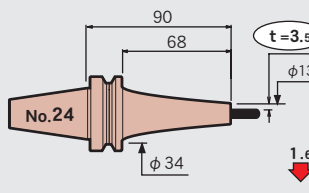
BT30-SLSA6-90 CV



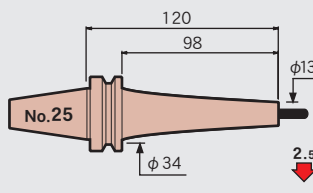
BT30-SLSA6-120 CV



BT30-SLRA6-90 CV

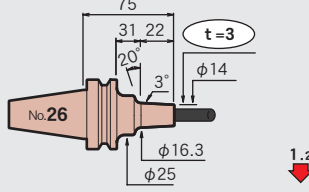


BT30-SLRA6-120 CV

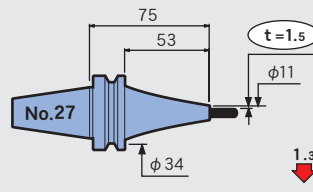


φ 8

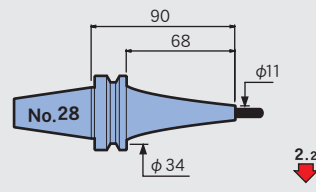
BT30-SLRA8-75-M22



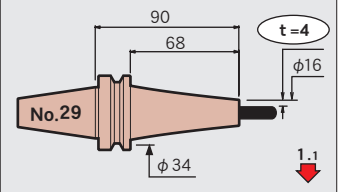
BT30-SLSA8-75 CV



BT30-SLSA8-90 CV

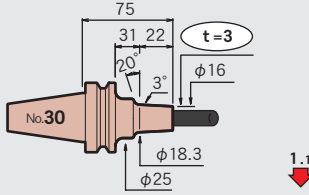


BT30-SLRA8-90 CV

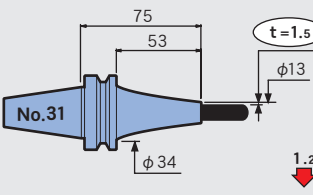


φ 10

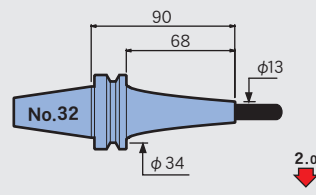
BT30-SLRA10-75-M22



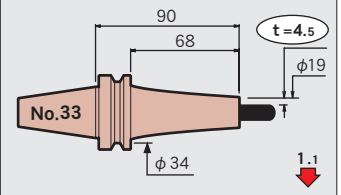
BT30-SLSA10-75 CV



BT30-SLSA10-90 CV

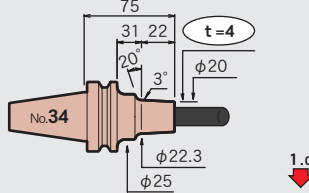


BT30-SLRA10-90 CV



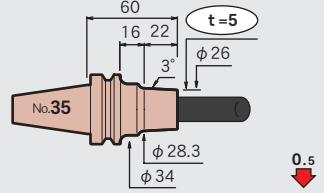
φ 12

BT30-SLRA12-75-M22



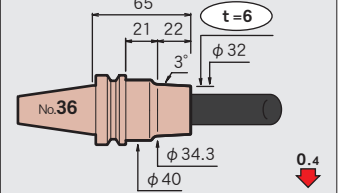
φ 16

BT30-SLRA16-60-M22



φ 20

BT30-SLRA20-65-M22

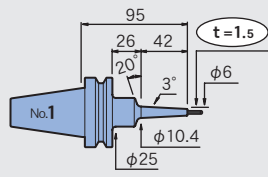


Feature
Shrink-fit Heater
MONO 3°
MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

φ3

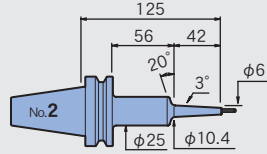
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

BT40-SLSA3-95-M42



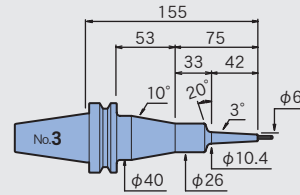
9.1

BT40-SLSA3-125-M42



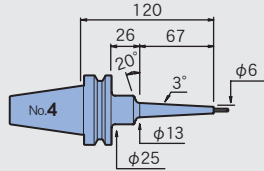
9.7

BT40-SLSA3-155-M42



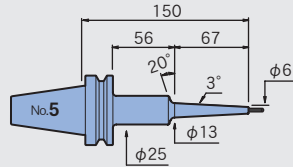
9.9

BT40-SLSA3-120-M67



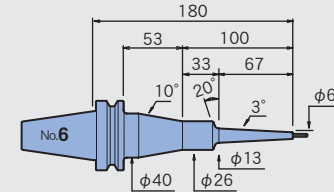
14.6

BT40-SLSA3-150-M67



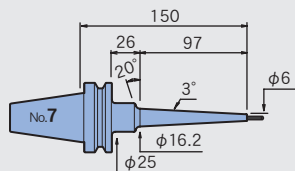
15.7

BT40-SLSA3-180-M67



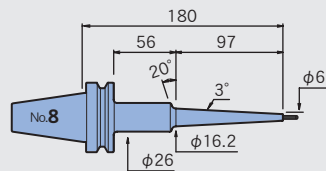
15.8

BT40-SLSA3-150-M97



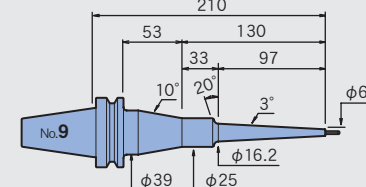
20.4

BT40-SLSA3-180-M97



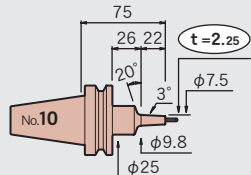
22.2

BT40-SLSA3-210-M97



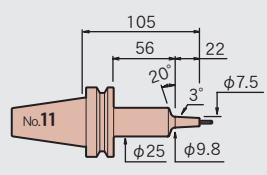
22.1

BT40-SLRA3-75-M22



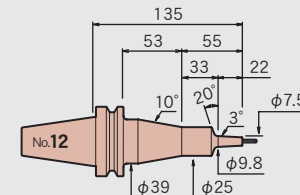
2.7

BT40-SLRA3-105-M22



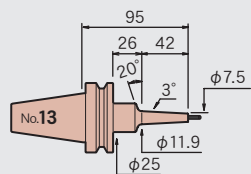
3.2

BT40-SLRA3-135-M22



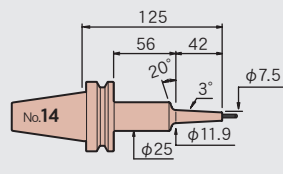
3.2

BT40-SLRA3-95-M42



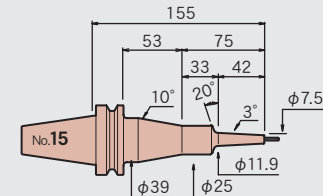
5.3

BT40-SLRA3-125-M42



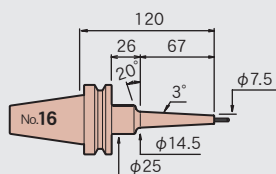
6.0

BT40-SLRA3-155-M42



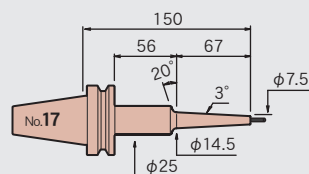
6.0

BT40-SLRA3-120-M67



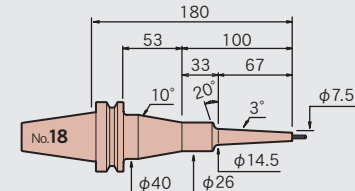
8.8

BT40-SLRA3-150-M67



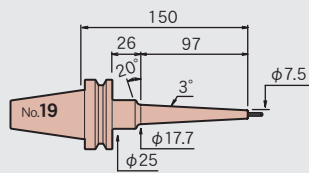
14.5

BT40-SLRA3-180-M67



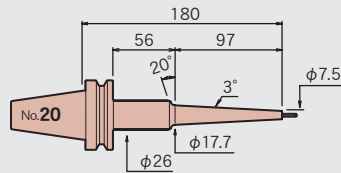
9.8

BT40-SLRA3-150-M97



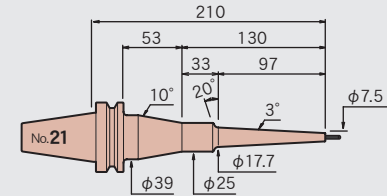
12.8

BT40-SLRA3-180-M97



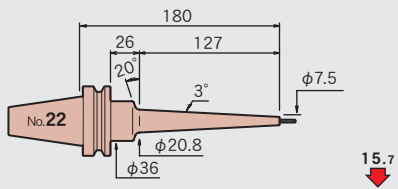
14.3

BT40-SLRA3-210-M97

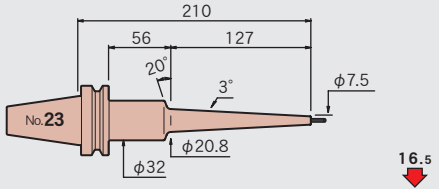


14.4

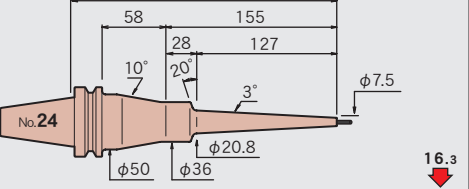
BT40-SLRA3-180-M127



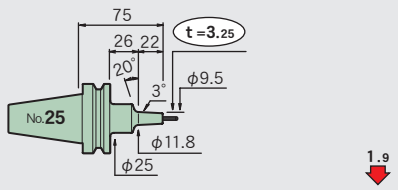
BT40-SLRA3-210-M127



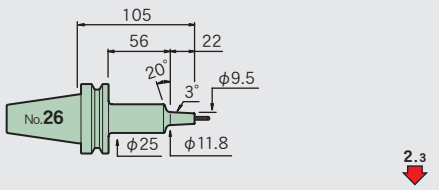
BT40-SLRA3-240-M127



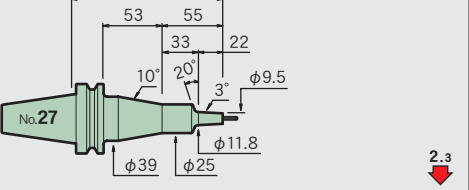
BT40-SLFB3-75-M22



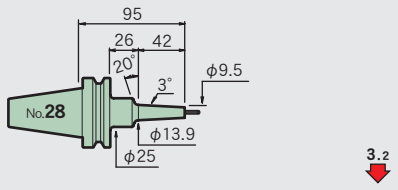
BT40-SLFB3-105-M22



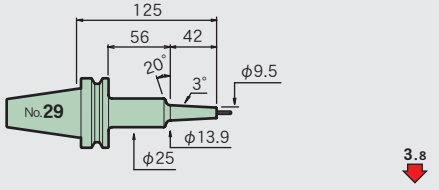
BT40-SLFB3-135-M22



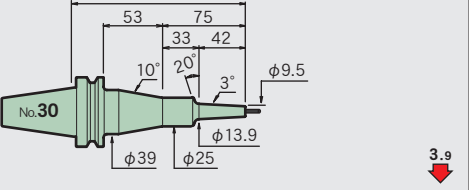
BT40-SLFB3-95-M42



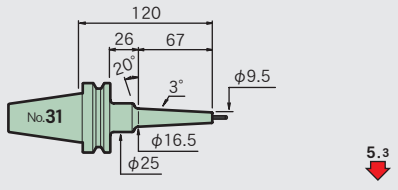
BT40-SLFB3-125-M42



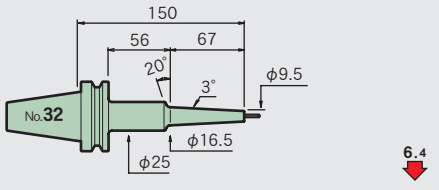
BT40-SLFB3-155-M42



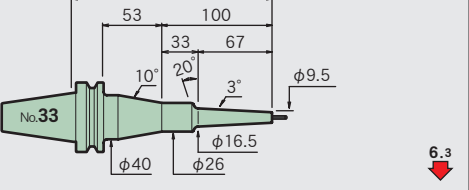
BT40-SLFB3-120-M67



BT40-SLFB3-150-M67



BT40-SLFB3-180-M67



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPERS
VERSION

Z

STRAIGHT
arbor

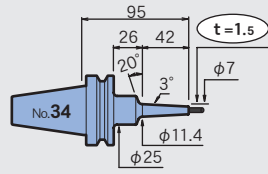
OTHERS

PERIPHERALS

Technical
data

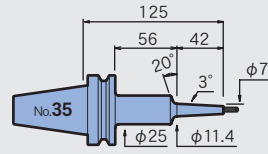
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

BT40-SLSA4-95-M42



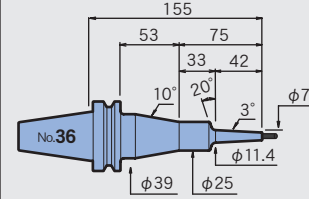
7.1

BT40-SLSA4-125-M42



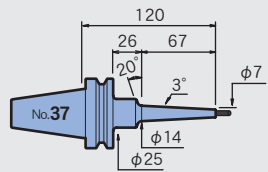
7.9

BT40-SLSA4-155-M42



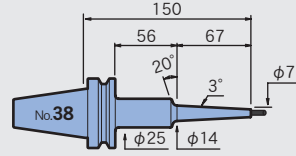
7.9

BT40-SLSA4-120-M67



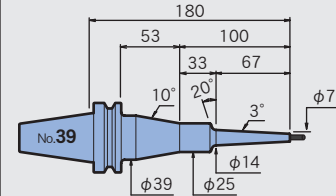
11.7

BT40-SLSA4-150-M67



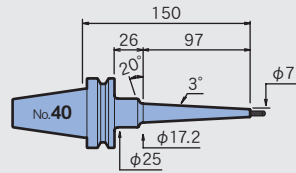
12.8

BT40-SLSA4-180-M67



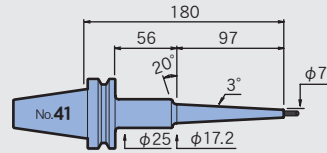
12.8

BT40-SLSA4-150-M97



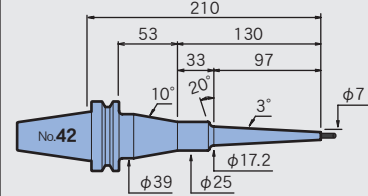
16.5

BT40-SLSA4-180-M97



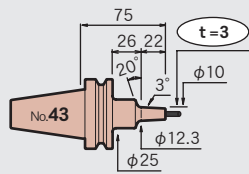
18.3

BT40-SLSA4-210-M97



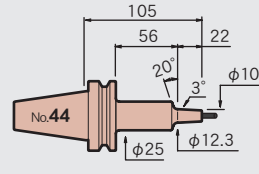
18.2

BT40-SLRA4-75-M22



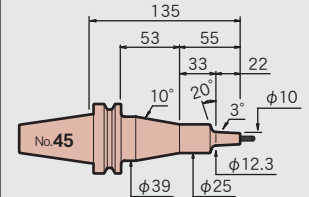
1.7

BT40-SLRA4-105-M22



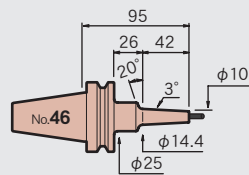
2.2

BT40-SLRA4-135-M22



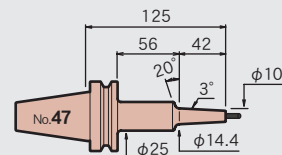
2.2

BT40-SLRA4-95-M42



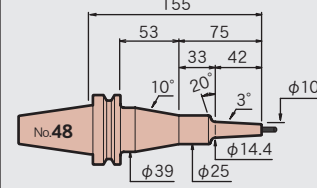
3.1

BT40-SLRA4-125-M42



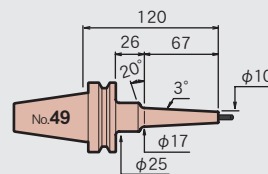
3.8

BT40-SLRA4-155-M42



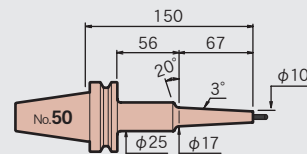
3.8

BT40-SLRA4-120-M67



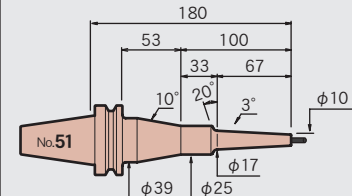
5.1

BT40-SLRA4-150-M67



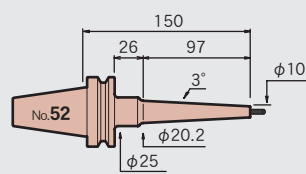
6.3

BT40-SLRA4-180-M67



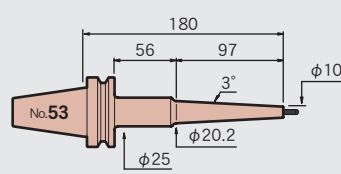
6.2

BT40-SLRA4-150-M97



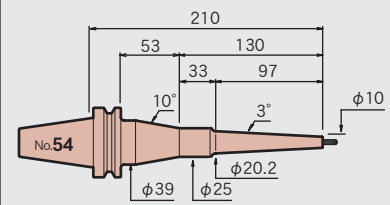
7.7

BT40-SLRA4-180-M97

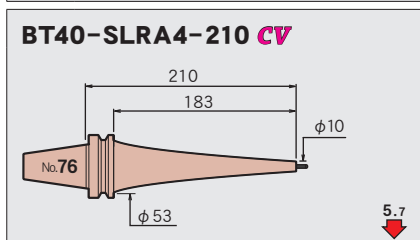
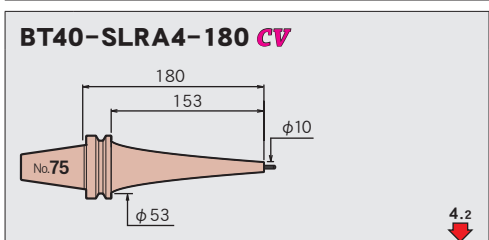
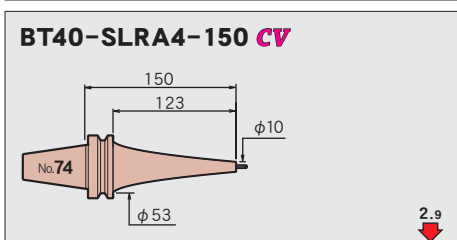
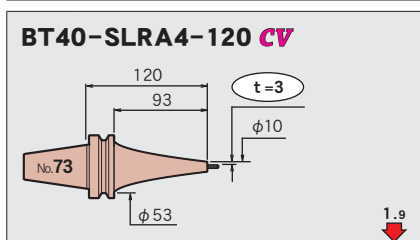
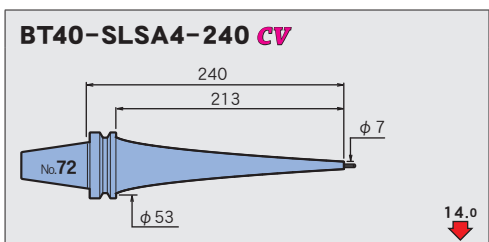
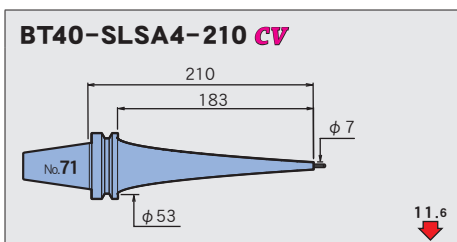
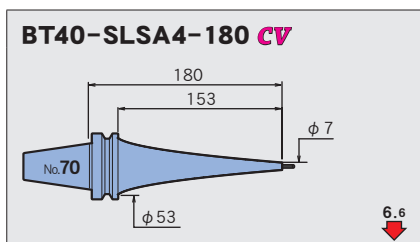
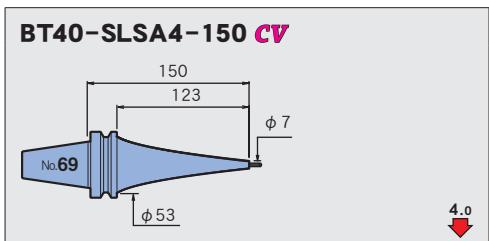
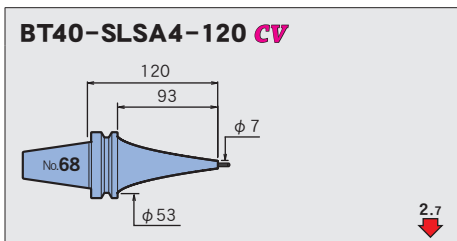
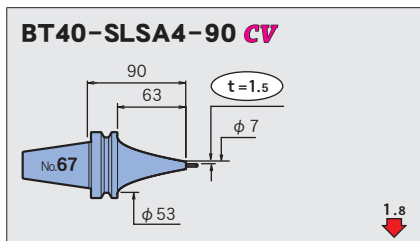
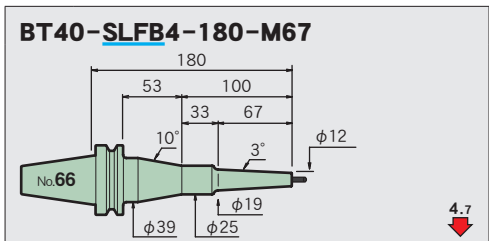
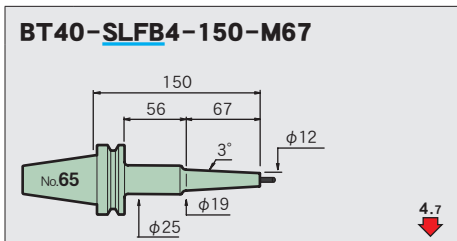
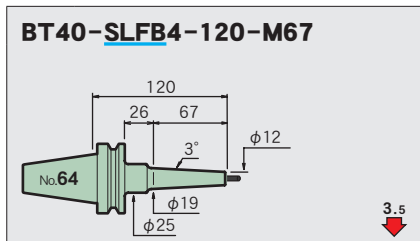
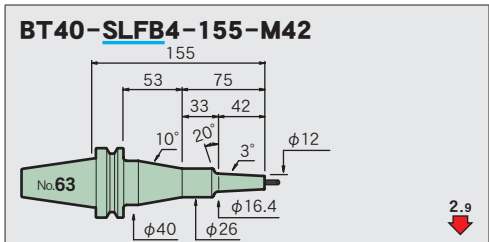
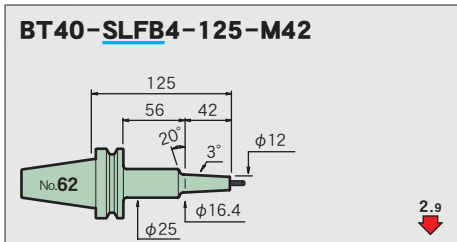
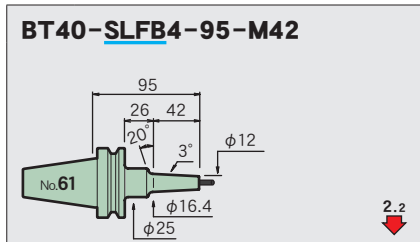
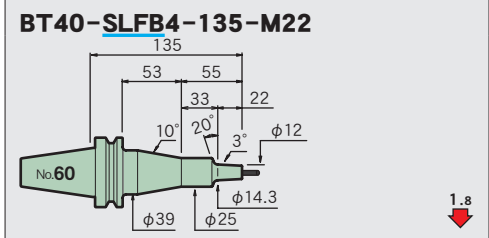
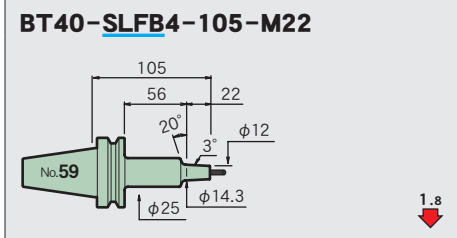
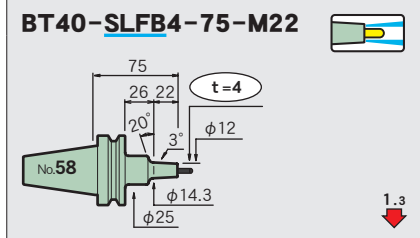
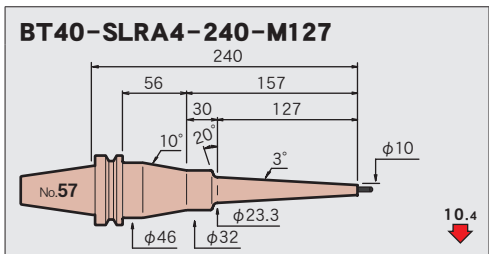
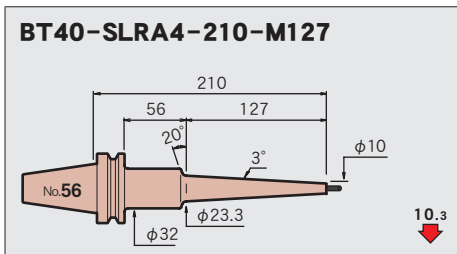
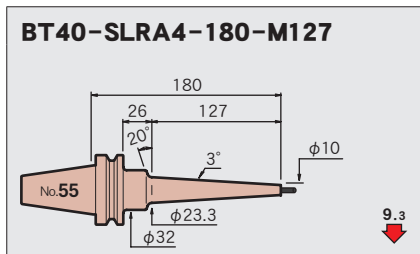


9.5

BT40-SLRA4-210-M97



9.4

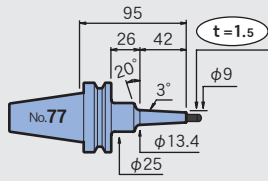


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

φ6

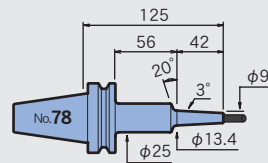
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

BT40-SLSA6-95-M42



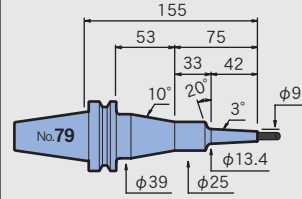
4.8

BT40-SLSA6-125-M42



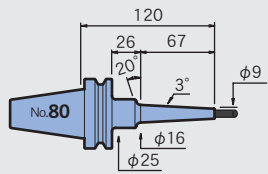
5.6

BT40-SLSA6-155-M42



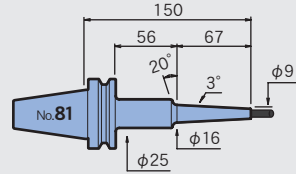
5.6

BT40-SLSA6-120-M67



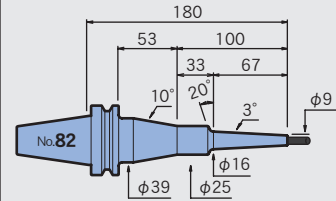
8.0

BT40-SLSA6-150-M67



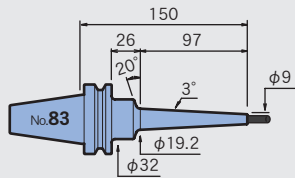
9.2

BT40-SLSA6-180-M67



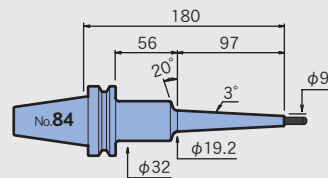
9.2

BT40-SLSA6-150-M97



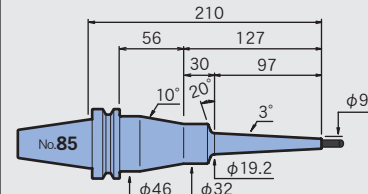
11.0

BT40-SLSA6-180-M97



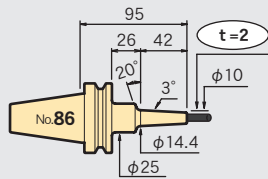
11.7

BT40-SLSA6-210-M97



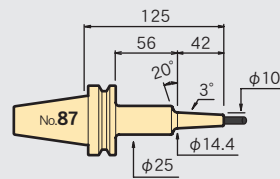
11.7

BT40-SLSB6-95-M42



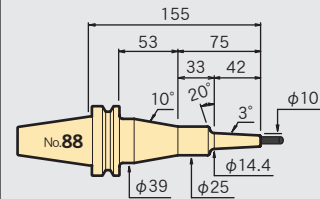
3.6

BT40-SLSB6-125-M42



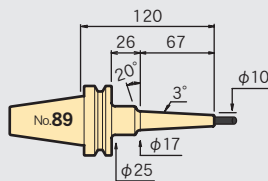
4.5

BT40-SLSB6-155-M42



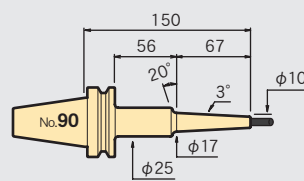
4.4

BT40-SLSB6-120-M67



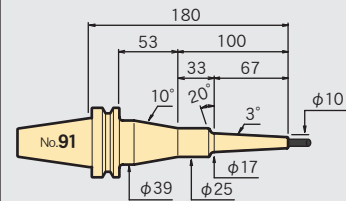
6.1

BT40-SLSB6-150-M67



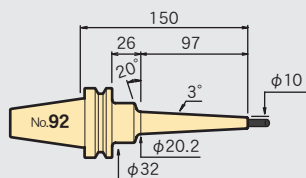
7.4

BT40-SLSB6-180-M67



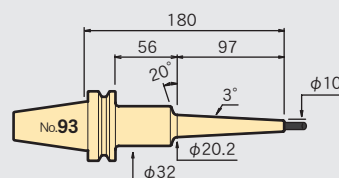
7.4

BT40-SLSB6-150-M97



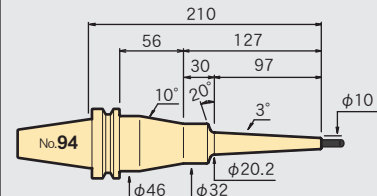
8.5

BT40-SLSB6-180-M97



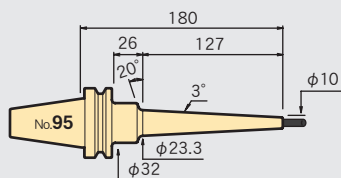
9.2

BT40-SLSB6-210-M97



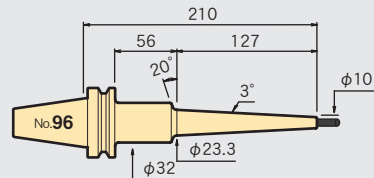
9.2

BT40-SLSB6-180-M127



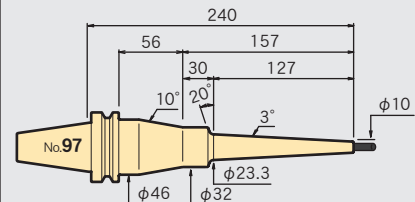
11.0

BT40-SLSB6-210-M127

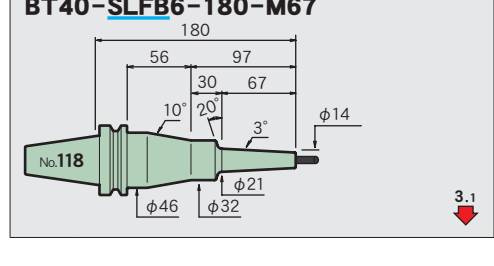
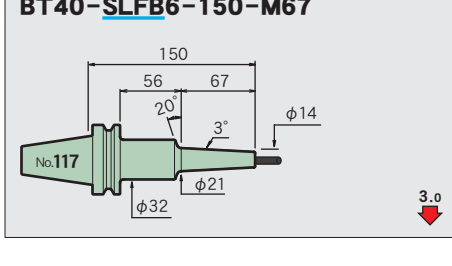
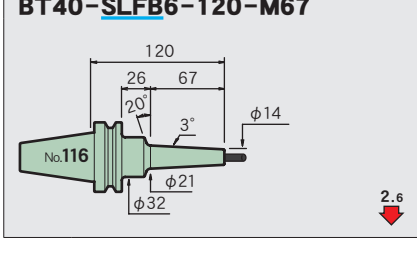
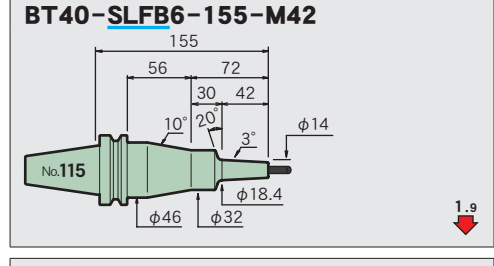
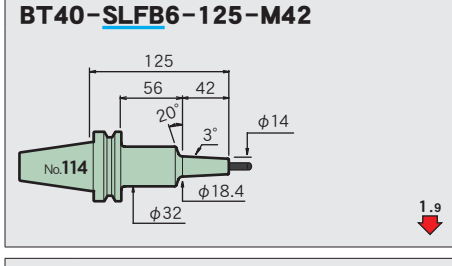
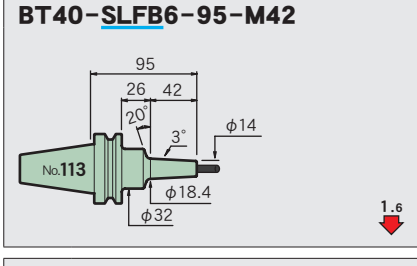
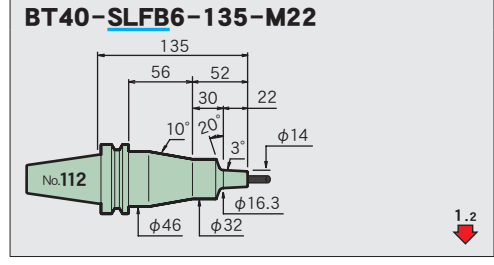
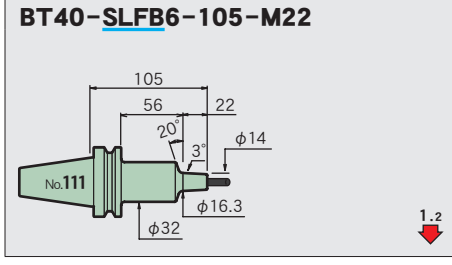
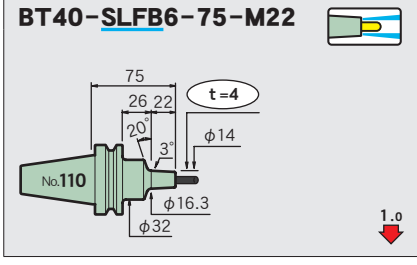
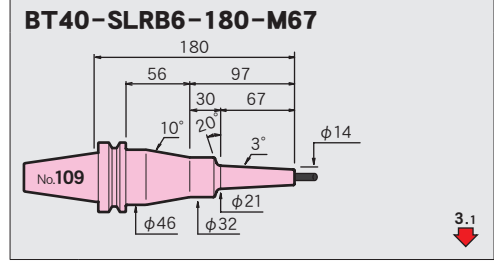
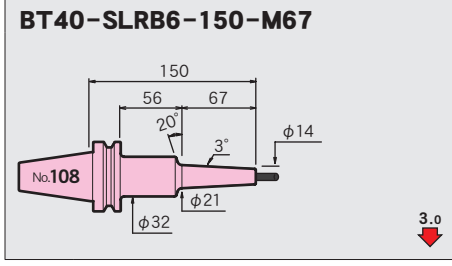
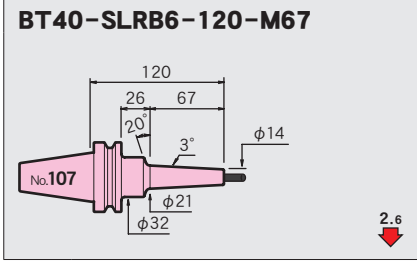
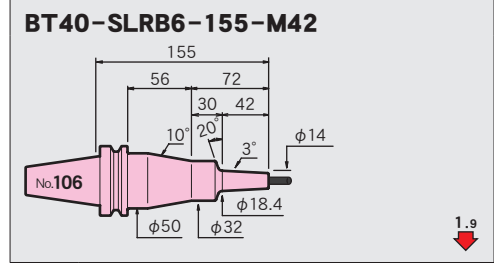
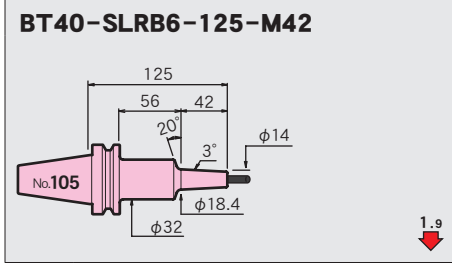
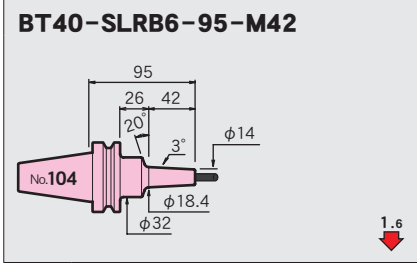
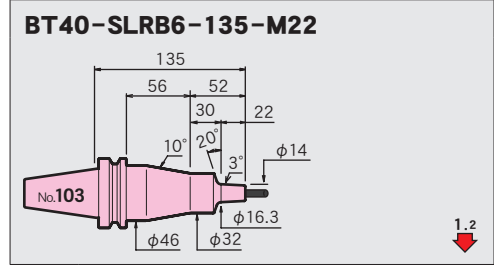
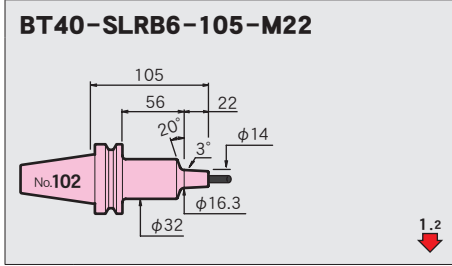
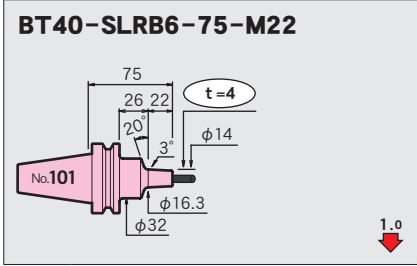
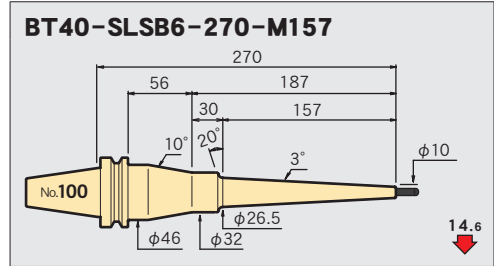
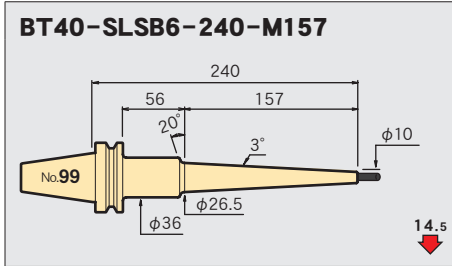
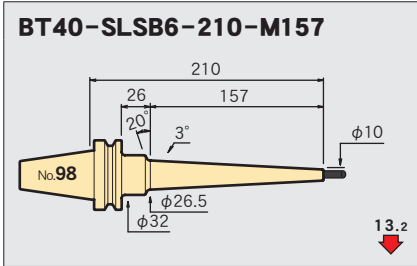


12.0

BT40-SLSB6-240-M127



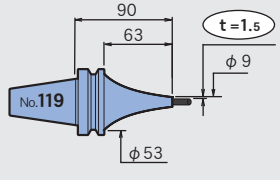
12.0



Feature
Shrink-fit Heater
MONO 3°
MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

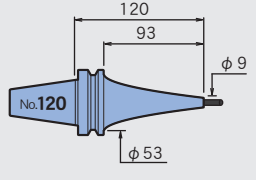
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

BT40-SLSA6-90 CV



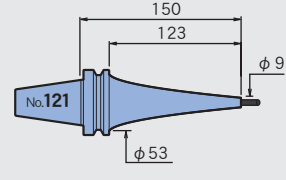
1.6

BT40-SLSA6-120 CV



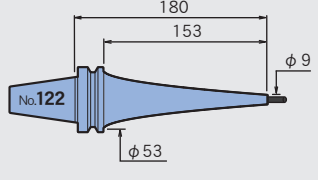
2.3

BT40-SLSA6-150 CV



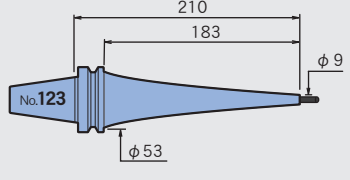
3.6

BT40-SLSA6-180 CV



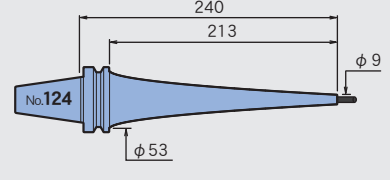
5.7

BT40-SLSA6-210 CV



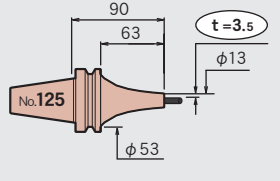
7.3

BT40-SLSA6-240 CV



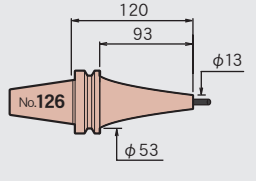
12.0

BT40-SLRA6-90 CV



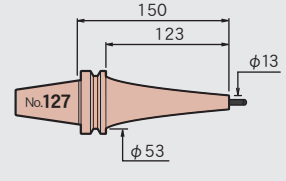
1.2

BT40-SLRA6-120 CV



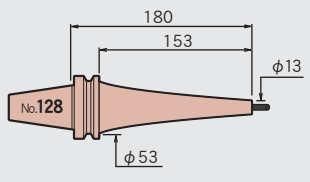
1.7

BT40-SLRA6-150 CV



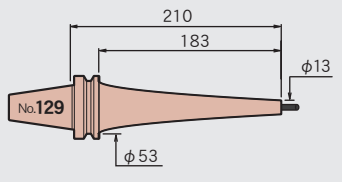
2.1

BT40-SLRA6-180 CV



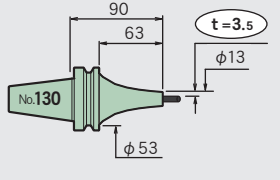
2.8

BT40-SLRA6-210 CV



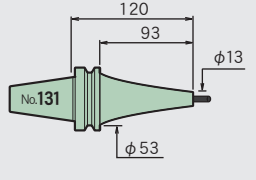
4.8

BT40-SLFA6-90 CV



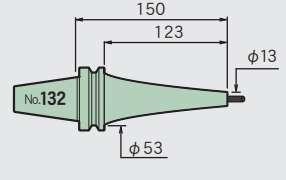
1.2

BT40-SLFA6-120 CV



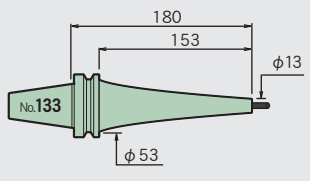
1.7

BT40-SLFA6-150 CV



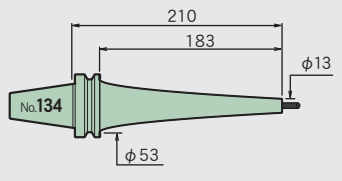
2.1

BT40-SLFA6-180 CV



2.8

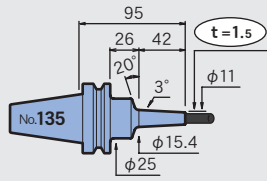
BT40-SLFA6-210 CV



4.8

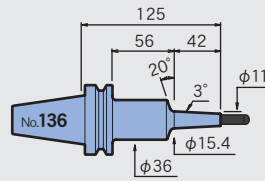
φ8

BT40-SLSA8-95-M42



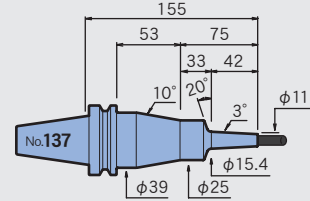
3.4

BT40-SLSA8-125-M42



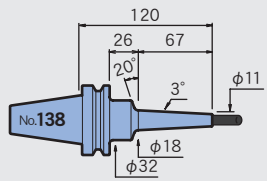
3.4

BT40-SLSA8-155-M42



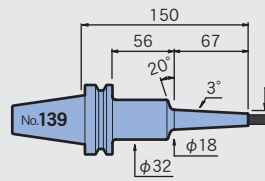
4.3

BT40-SLSA8-120-M67



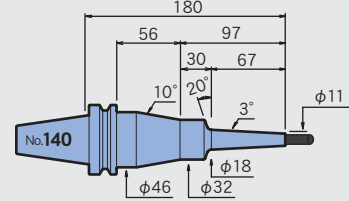
5.4

BT40-SLSA8-150-M67



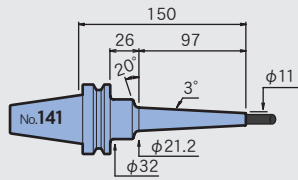
5.9

BT40-SLSA8-180-M67



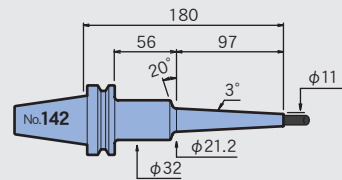
5.9

BT40-SLSA8-150-M97



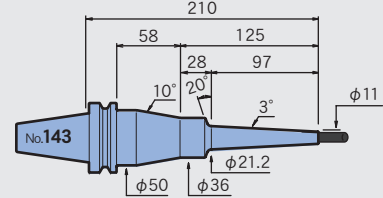
7.9

BT40-SLSA8-180-M97



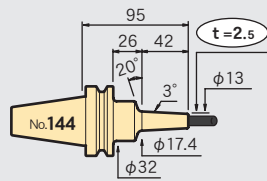
8.7

BT40-SLSA8-210-M97



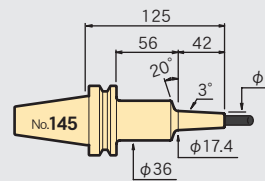
8.4

BT40-SLSB8-95-M42



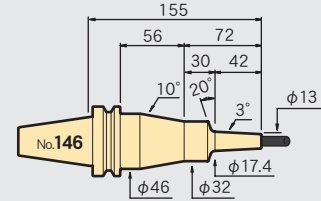
2.1

BT40-SLSB8-125-M42



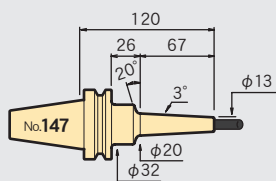
2.3

BT40-SLSB8-155-M42



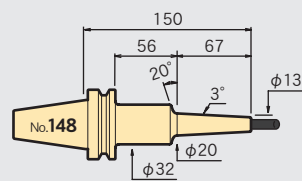
2.5

BT40-SLSB8-120-M67



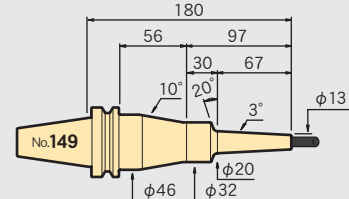
3.5

BT40-SLSB8-150-M67



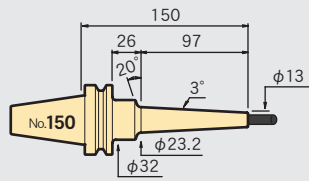
4.0

BT40-SLSB8-180-M67



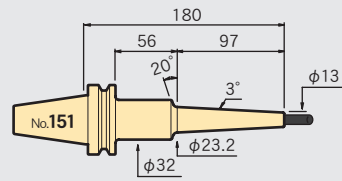
4.0

BT40-SLSB8-150-M97



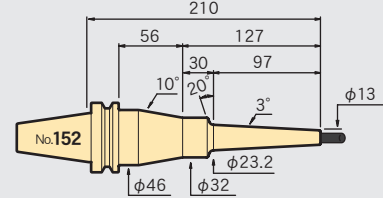
5.2

BT40-SLSB8-180-M97



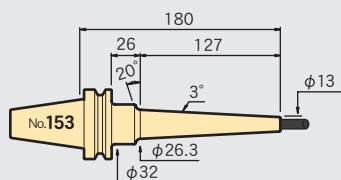
6.0

BT40-SLSB8-210-M97



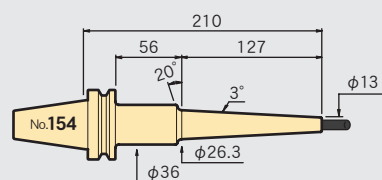
6.0

BT40-SLSB8-180-M127



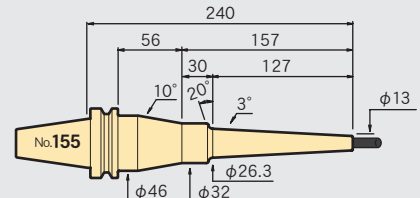
7.0

BT40-SLSB8-210-M127



7.7

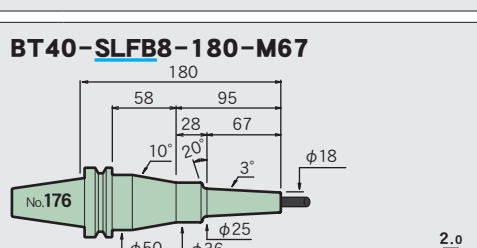
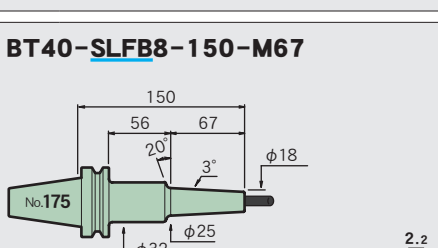
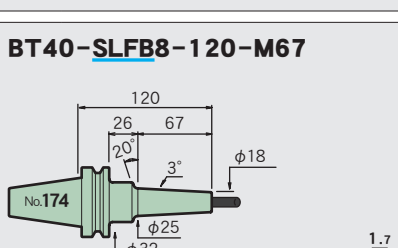
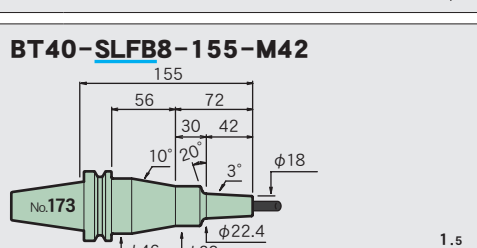
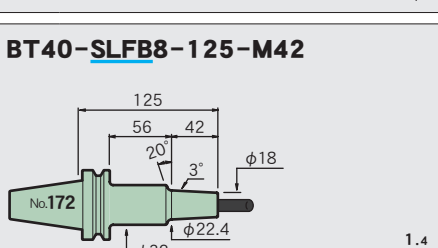
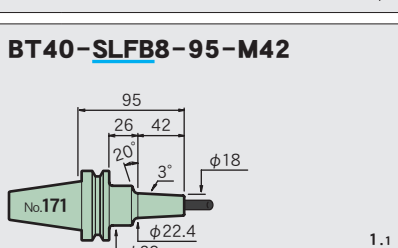
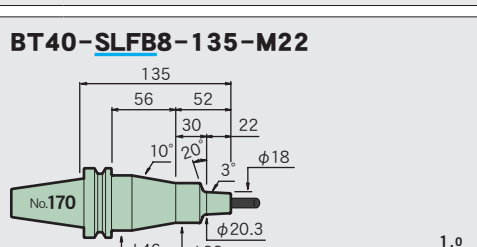
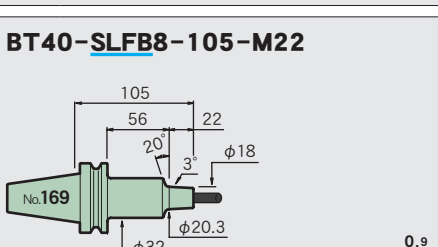
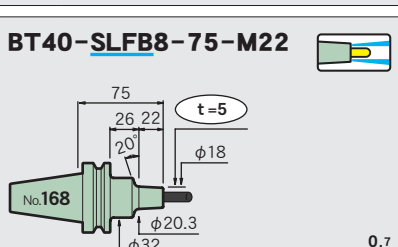
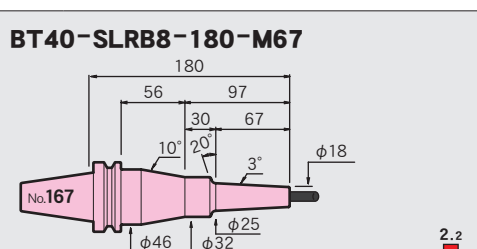
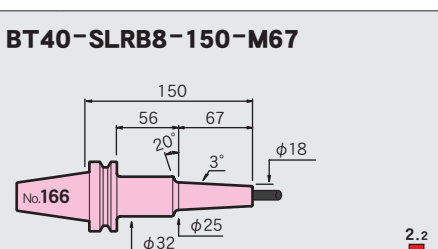
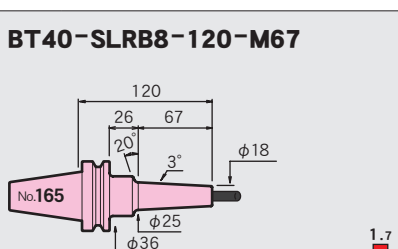
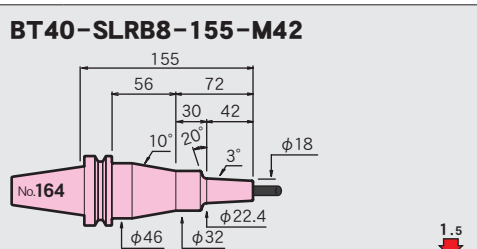
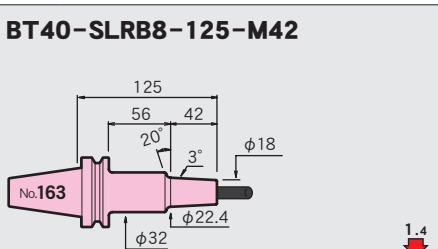
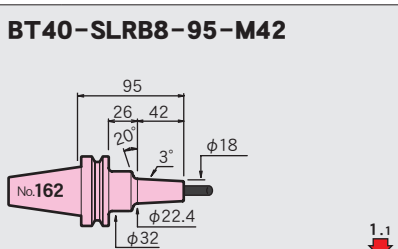
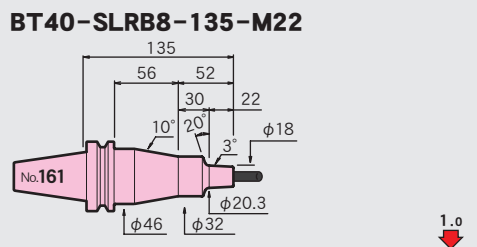
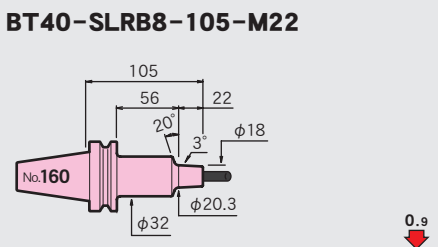
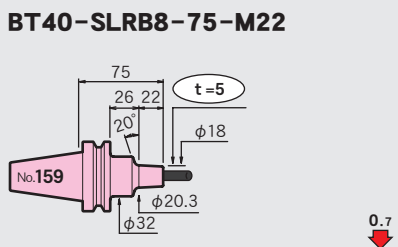
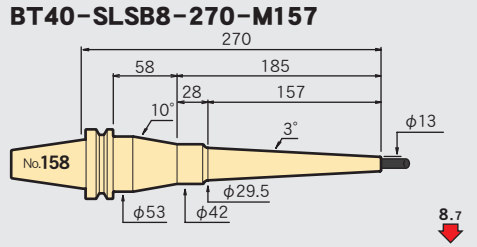
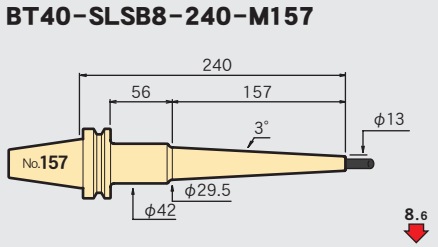
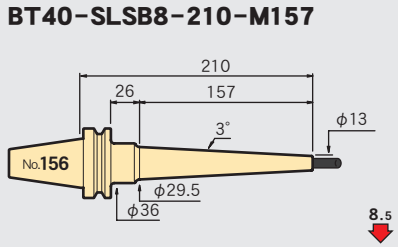
BT40-SLSB8-240-M127



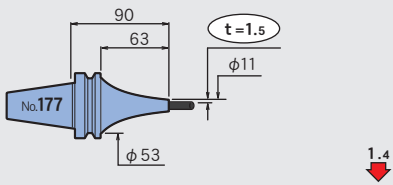
8.1

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

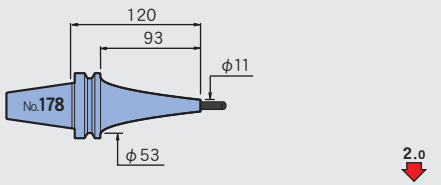
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



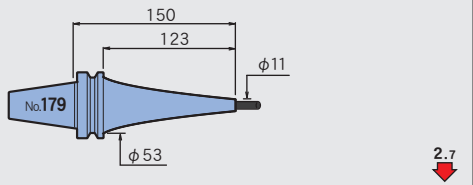
BT40-SLSA8-90 CV



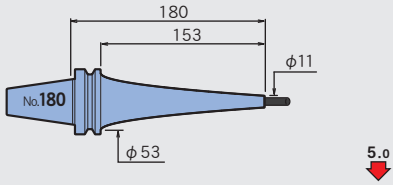
BT40-SLSA8-120 CV



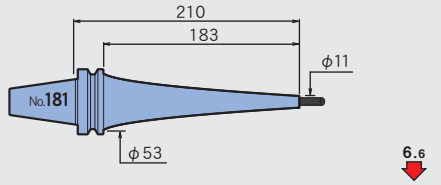
BT40-SLSA8-150 CV



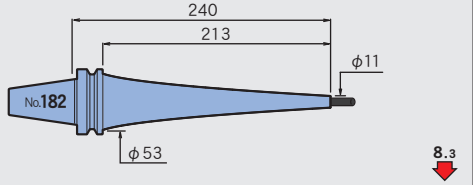
BT40-SLSA8-180 CV



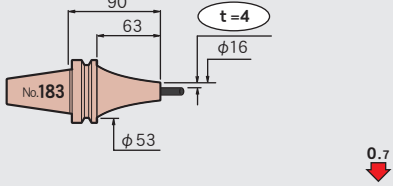
BT40-SLSA8-210 CV



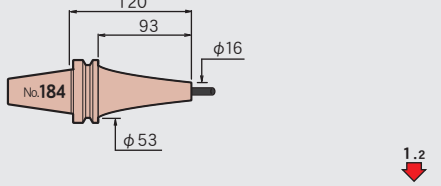
BT40-SLSA8-240 CV



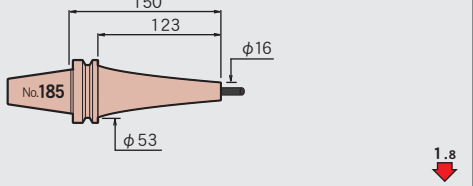
BT40-SLRA8-90 CV



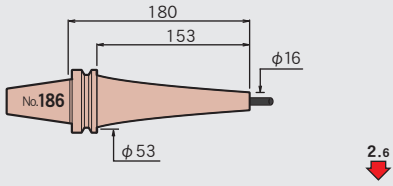
BT40-SLRA8-120 CV



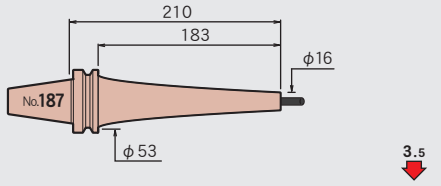
BT40-SLRA8-150 CV



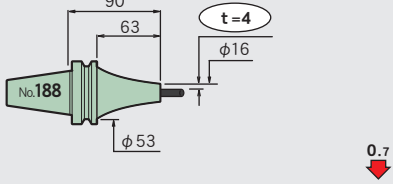
BT40-SLRA8-180 CV



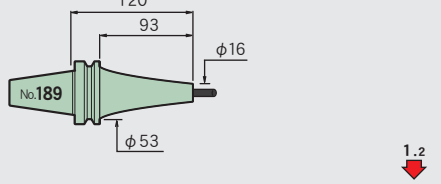
BT40-SLRA8-210 CV



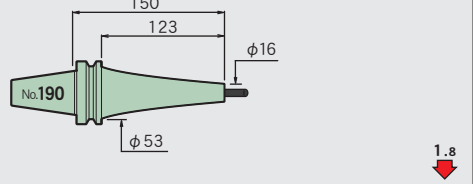
BT40-SLFA8-90 CV



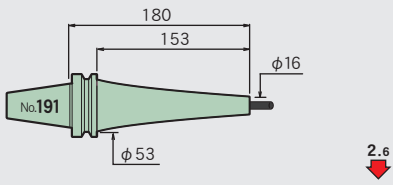
BT40-SLFA8-120 CV



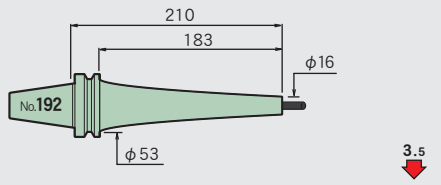
BT40-SLFA8-150 CV



BT40-SLFA8-180 CV



BT40-SLFA8-210 CV

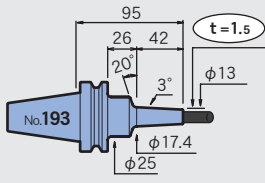


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

φ 10

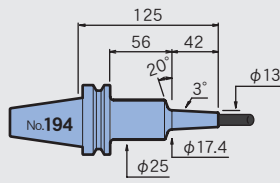
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

BT40-SLSA10-95-M42



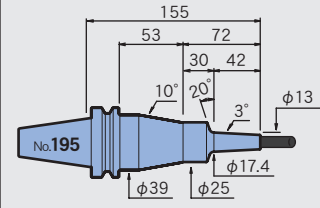
2.6

BT40-SLSA10-125-M42



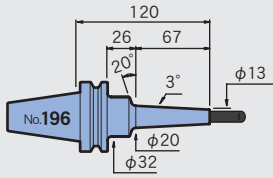
3.6

BT40-SLSA10-155-M42



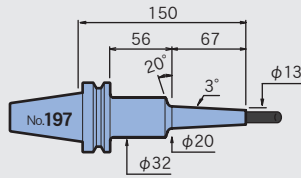
3.6

BT40-SLSA10-120-M67



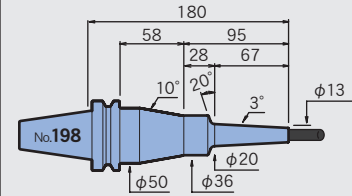
4.0

BT40-SLSA10-150-M67



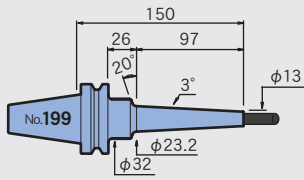
4.6

BT40-SLSA10-180-M67



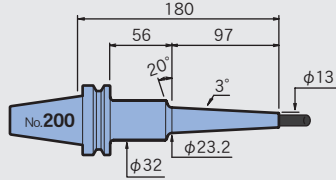
4.4

BT40-SLSA10-150-M97



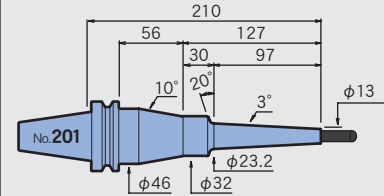
6.0

BT40-SLSA10-180-M97



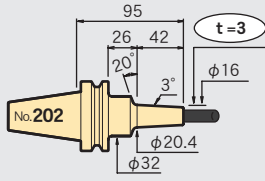
6.9

BT40-SLSA10-210-M97



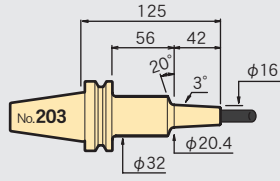
6.9

BT40-SLSB10-95-M42



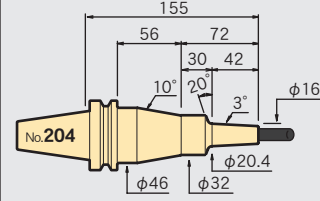
1.4

BT40-SLSB10-125-M42



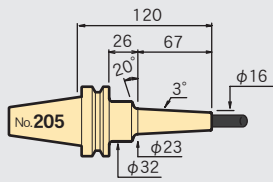
1.8

BT40-SLSB10-155-M42



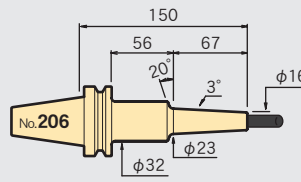
1.9

BT40-SLSB10-120-M67



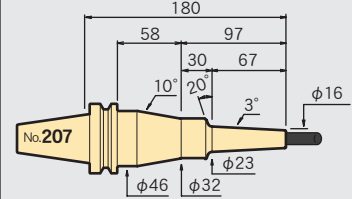
2.4

BT40-SLSB10-150-M67



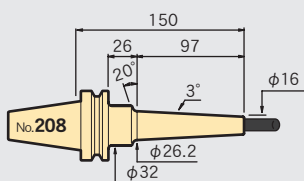
3.0

BT40-SLSB10-180-M67



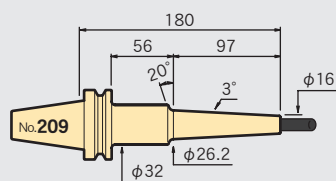
3.0

BT40-SLSB10-150-M97



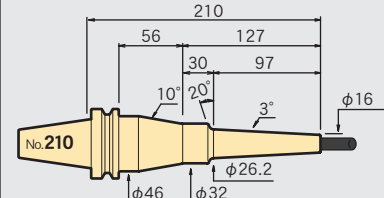
3.6

BT40-SLSB10-180-M97



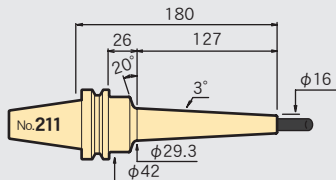
4.5

BT40-SLSB10-210-M97



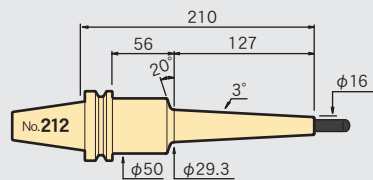
4.5

BT40-SLSB10-180-M127



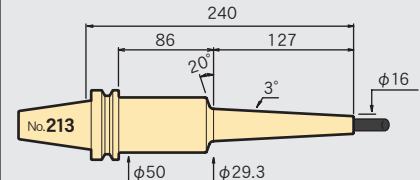
4.5

BT40-SLSB10-210-M127



4.7

BT40-SLSB10-240-M127



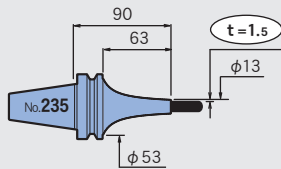
5.0

<p>BT40-SLSB10-210-M157</p> <p>No. 214</p> <p>5.6</p>	<p>BT40-SLSB10-240-M157</p> <p>No. 215</p> <p>5.8</p>	<p>BT40-SLSB10-270-M157</p> <p>No. 216</p> <p>6.3</p>
<p>BT40-SLRB10-75-M22</p> <p>No. 217</p> <p>0.6</p>	<p>BT40-SLRB10-105-M22</p> <p>No. 218</p> <p>0.8</p>	<p>BT40-SLRB10-135-M22</p> <p>No. 219</p> <p>0.9</p>
<p>BT40-SLRB10-95-M42</p> <p>No. 220</p> <p>0.8</p>	<p>BT40-SLRB10-125-M42</p> <p>No. 221</p> <p>1.2</p>	<p>BT40-SLRB10-155-M42</p> <p>No. 222</p> <p>1.3</p>
<p>BT40-SLRB10-120-M67</p> <p>No. 223</p> <p>1.1</p>	<p>BT40-SLRB10-150-M67</p> <p>No. 224</p> <p>1.3</p>	<p>BT40-SLRB10-180-M67</p> <p>No. 225</p> <p>1.4</p>
<p>BT40-SLFB10-75-M22</p> <p>No. 226</p> <p>0.6</p>	<p>BT40-SLFB10-105-M22</p> <p>No. 227</p> <p>0.8</p>	<p>BT40-SLFB10-135-M22</p> <p>No. 228</p> <p>0.9</p>
<p>BT40-SLFB10-95-M42</p> <p>No. 229</p> <p>0.8</p>	<p>BT40-SLFB10-125-M42</p> <p>No. 230</p> <p>1.2</p>	<p>BT40-SLFB10-155-M42</p> <p>No. 231</p> <p>1.1</p>
<p>BT40-SLFB10-120-M67</p> <p>No. 232</p> <p>1.1</p>	<p>BT40-SLFB10-150-M67</p> <p>No. 233</p> <p>1.3</p>	<p>BT40-SLFB10-180-M67</p> <p>No. 234</p> <p>1.6</p>

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

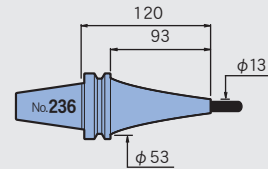
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

BT40-SLSA10-90 CV



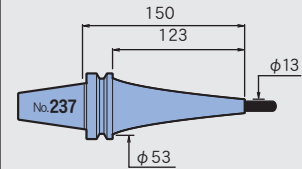
1.8

BT40-SLSA10-120 CV



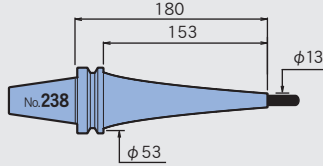
1.3

BT40-SLSA10-150 CV



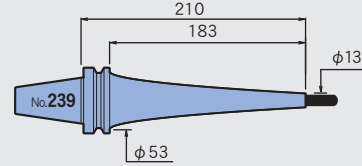
2.2

BT40-SLSA10-180 CV



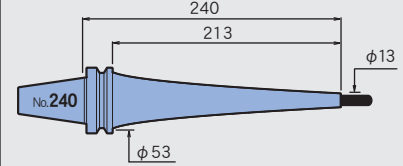
3.4

BT40-SLSA10-210 CV



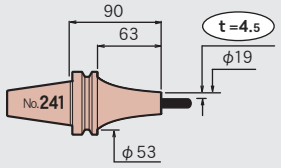
6.0

BT40-SLSA10-240 CV



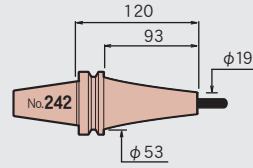
5.8

BT40-SLRA10-90 CV



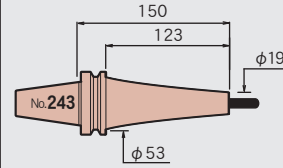
0.7

BT40-SLRA10-120 CV



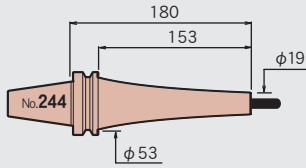
0.9

BT40-SLRA10-150 CV



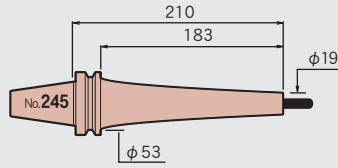
1.4

BT40-SLRA10-180 CV



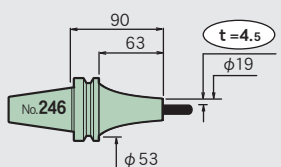
2.0

BT40-SLRA10-210 CV



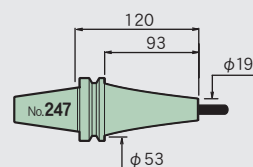
3.1

BT40-SLFA10-90 CV



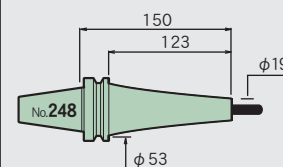
0.7

BT40-SLFA10-120 CV



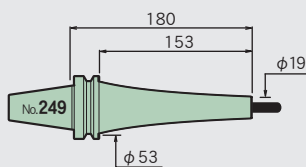
0.9

BT40-SLFA10-150 CV



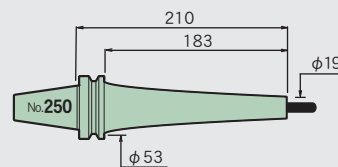
1.4

BT40-SLFA10-180 CV



2.0

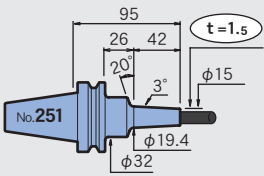
BT40-SLFA10-210 CV



3.1

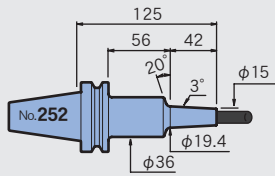
φ 12

BT40-SLSA12-95-M42



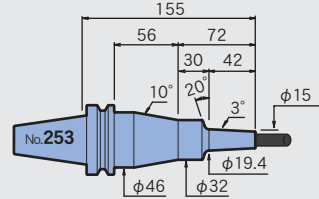
1.8

BT40-SLSA12-125-M42



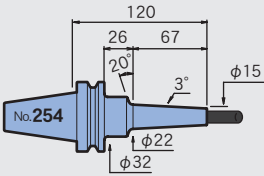
2.3

BT40-SLSA12-155-M42



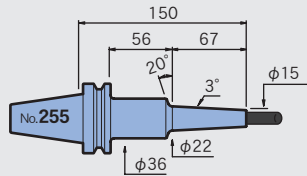
2.3

BT40-SLSA12-120-M67



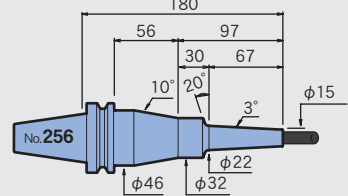
3.3

BT40-SLSA12-150-M67



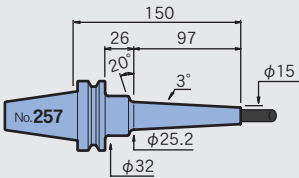
3.6

BT40-SLSA12-180-M67



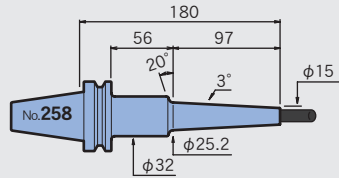
3.9

BT40-SLSA12-150-M97



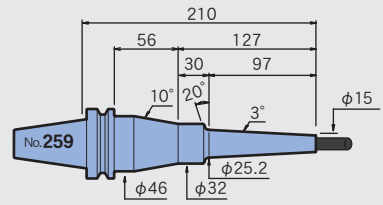
4.9

BT40-SLSA12-180-M97



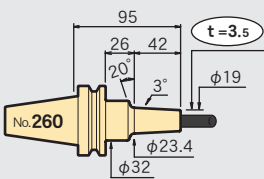
5.8

BT40-SLSA12-210-M97



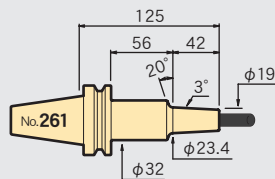
5.8

BT40-SLSB12-95-M42



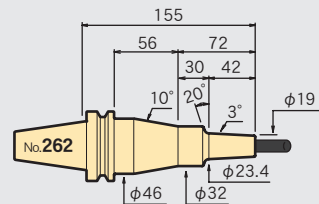
1.1

BT40-SLSB12-125-M42



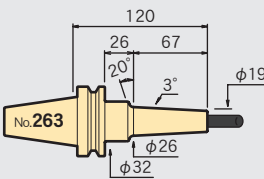
1.5

BT40-SLSB12-155-M42



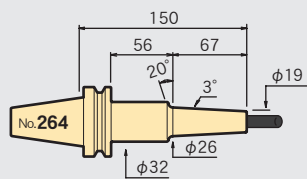
1.6

BT40-SLSB12-120-M67



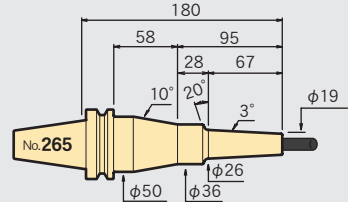
1.8

BT40-SLSB12-150-M67



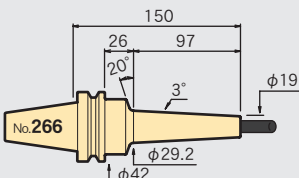
2.5

BT40-SLSB12-180-M67



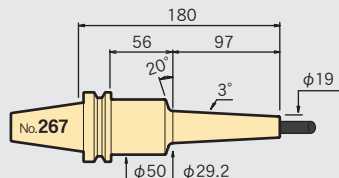
2.2

BT40-SLSB12-150-M97



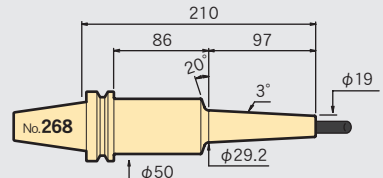
2.4

BT40-SLSB12-180-M97



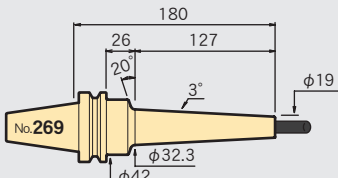
2.6

BT40-SLSB12-210-M97



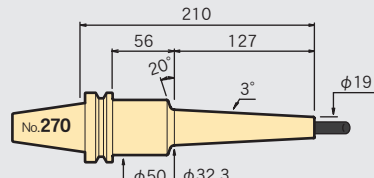
2.9

BT40-SLSB12-180-M127



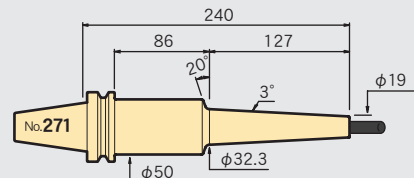
3.3

BT40-SLSB12-210-M127



3.5

BT40-SLSB12-240-M127

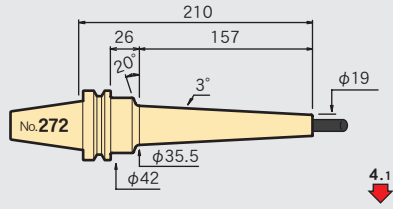


3.8

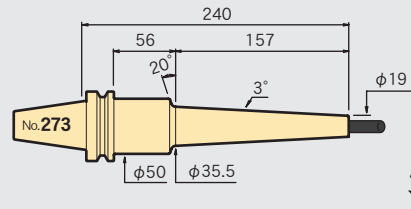
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

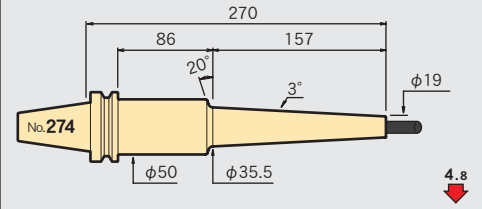
BT40-SLSB12-210-M157



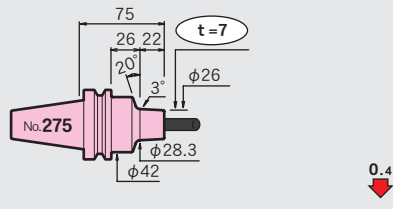
BT40-SLSB12-240-M157



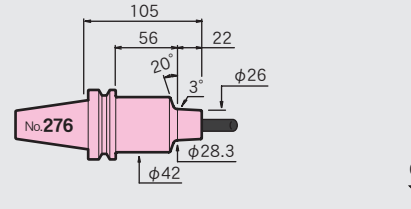
BT40-SLSB12-270-M157



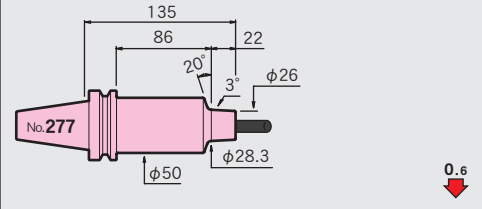
BT40-SLRB12-75-M22



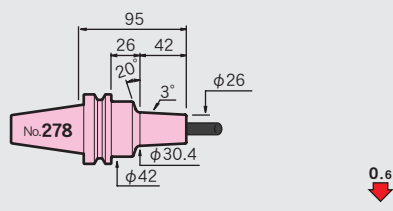
BT40-SLRB12-105-M22



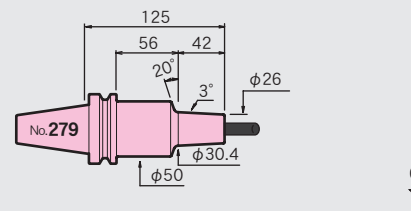
BT40-SLRB12-135-M22



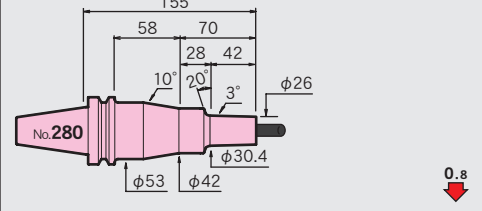
BT40-SLRB12-95-M42



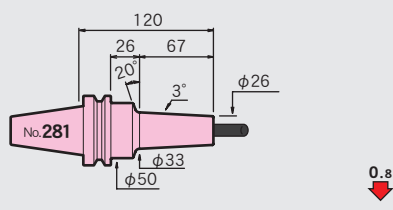
BT40-SLRB12-125-M42



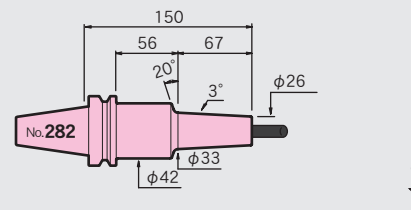
BT40-SLRB12-155-M42



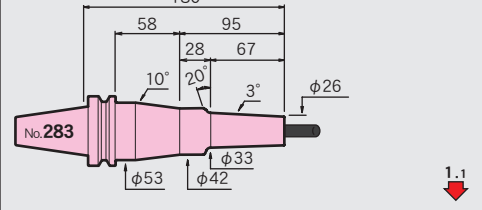
BT40-SLRB12-120-M67



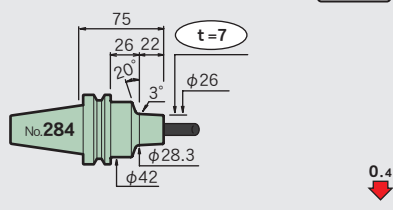
BT40-SLRB12-150-M67



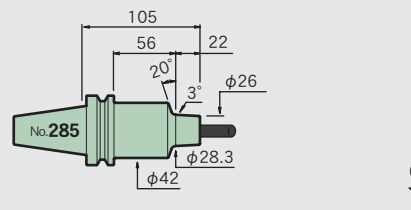
BT40-SLRB12-180-M67



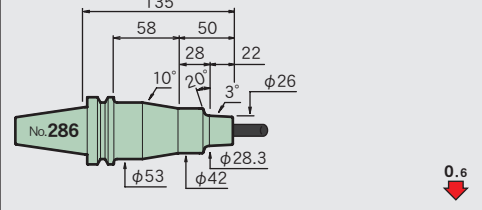
BT40-SLFB12-75-M22



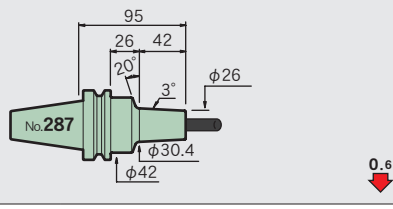
BT40-SLFB12-105-M22



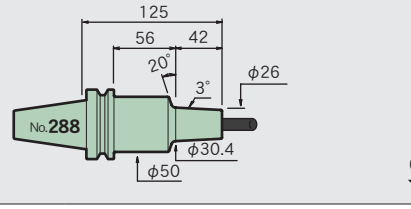
BT40-SLFB12-135-M22



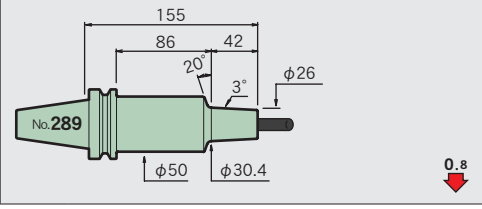
BT40-SLFB12-95-M42



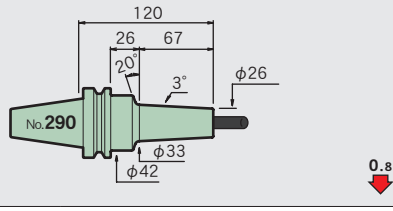
BT40-SLFB12-125-M42



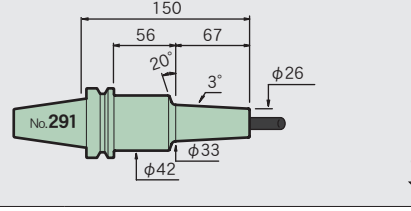
BT40-SLFB12-155-M42



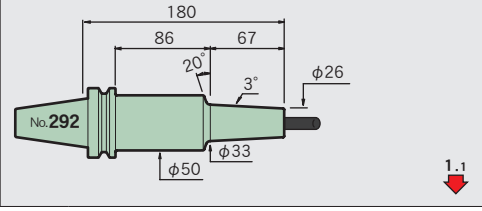
BT40-SLFB12-120-M67



BT40-SLFB12-150-M67



BT40-SLFB12-180-M67



<p>BT40-SLSA12-90 CV</p> <p>No.293</p> <p>1.5</p>	<p>BT40-SLSA12-120 CV</p> <p>No.294</p> <p>1.2</p>	<p>BT40-SLSA12-150 CV</p> <p>No.295</p> <p>2.4</p>
<p>BT40-SLSA12-180 CV</p> <p>No.296</p> <p>3.3</p>	<p>BT40-SLSA12-210 CV</p> <p>No.297</p> <p>4.6</p>	<p>BT40-SLSA12-240 CV</p> <p>No.298</p> <p>5.5</p>
<p>BT40-SLRA12-90 CV</p> <p>No.299</p> <p>0.6</p>	<p>BT40-SLRA12-120 CV</p> <p>No.300</p> <p>0.7</p>	<p>BT40-SLRA12-150 CV</p> <p>No.301</p> <p>1.1</p>
<p>BT40-SLRA12-180 CV</p> <p>No.302</p> <p>1.9</p>	<p>BT40-SLRA12-210 CV</p> <p>No.303</p> <p>2.8</p>	
<p>BT40-SLFA12-90 CV</p> <p>No.304</p> <p>0.6</p>	<p>BT40-SLFA12-120 CV</p> <p>No.305</p> <p>0.7</p>	<p>BT40-SLFA12-150 CV</p> <p>No.306</p> <p>1.1</p>
<p>BT40-SLFA12-180 CV</p> <p>No.307</p> <p>1.9</p>	<p>BT40-SLFA12-210 CV</p> <p>No.308</p> <p>2.8</p>	

Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

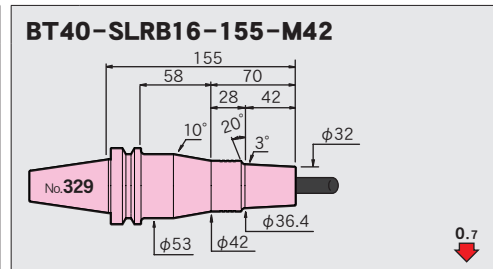
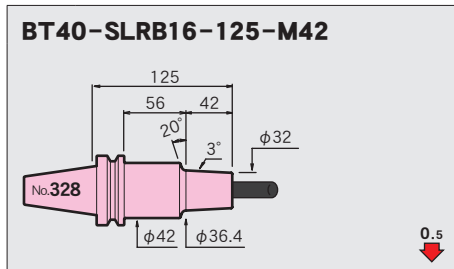
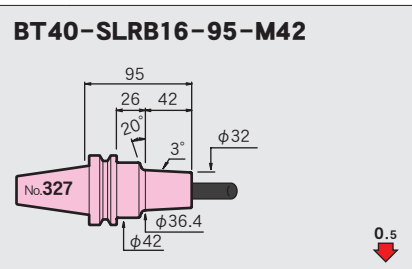
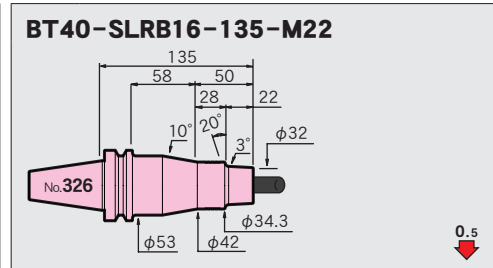
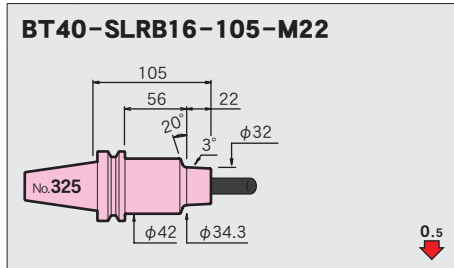
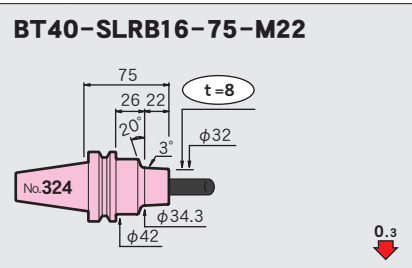
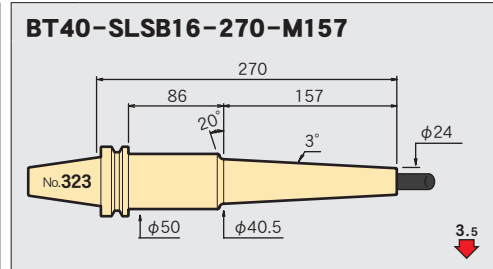
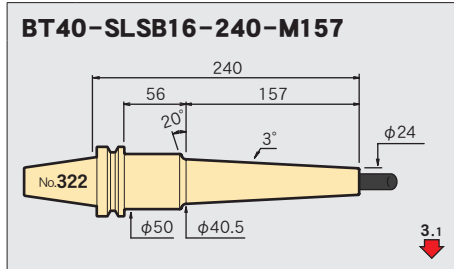
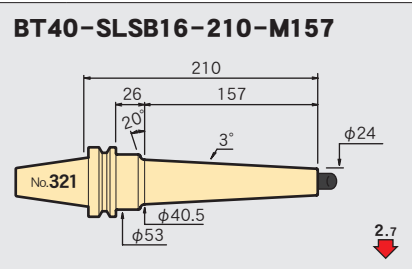
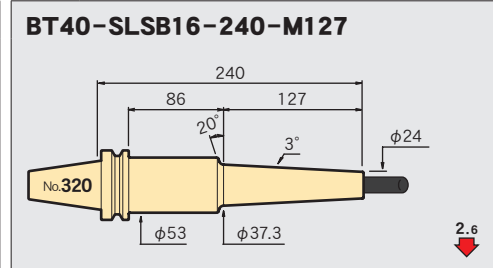
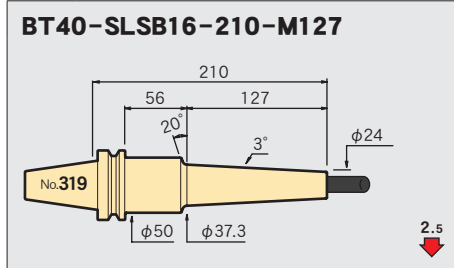
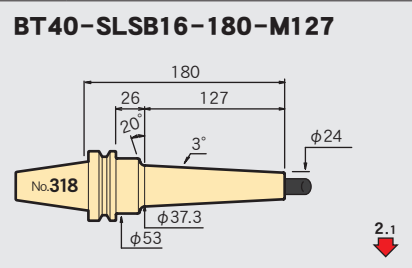
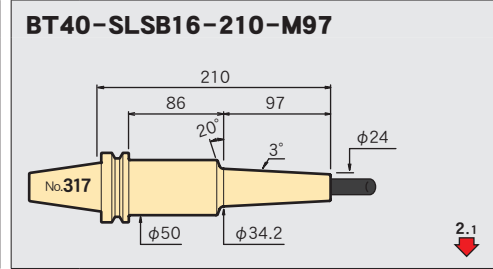
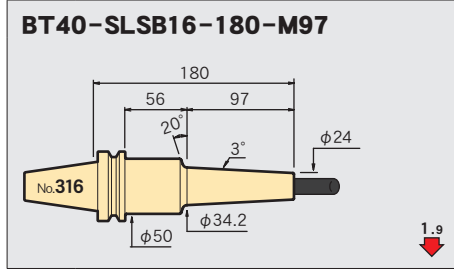
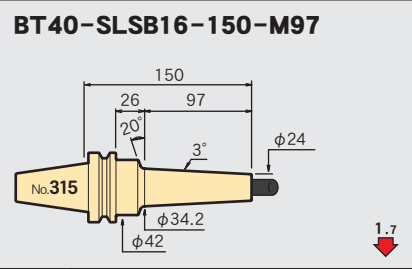
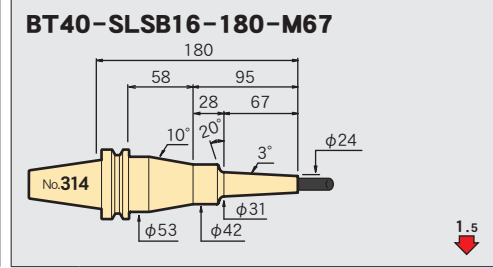
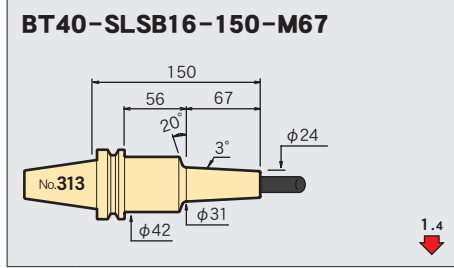
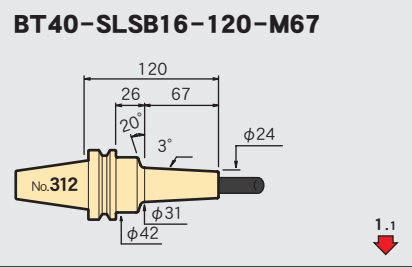
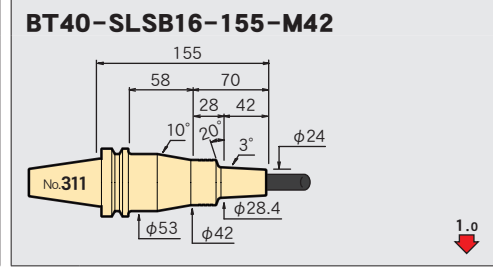
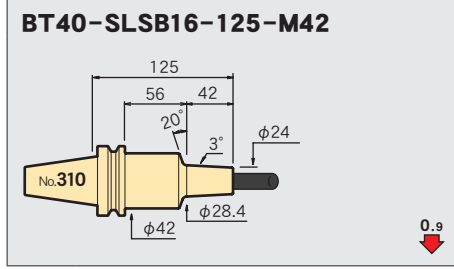
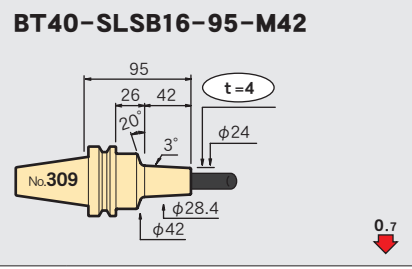
STRAIGHT
arbor

OTHERS

PERIPHERALS

Technical
data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



<p>BT40-SLRB16-120-M67</p> <p>0.7</p>	<p>BT40-SLRB16-150-M67</p> <p>0.9</p>	<p>BT40-SLRB16-180-M67</p> <p>1.0</p>
<p>BT40-SLFB16-75-M22</p> <p>0.3</p>	<p>BT40-SLFB16-105-M22</p> <p>0.5</p>	<p>BT40-SLFB16-135-M22</p> <p>0.5</p>
<p>BT40-SLFB16-95-M42</p> <p>0.5</p>	<p>BT40-SLFB16-125-M42</p> <p>0.7</p>	<p>BT40-SLFB16-155-M42</p> <p>0.7</p>
<p>BT40-SLFB16-120-M67</p> <p>0.7</p>	<p>BT40-SLFB16-150-M67</p> <p>0.9</p>	<p>BT40-SLFB16-180-M67</p> <p>1.0</p>
<p>BT40-SLSB16-90 CV</p> <p>0.6</p>	<p>BT40-SLSB16-120 CV</p> <p>0.8</p>	<p>BT40-SLSB16-150 CV</p> <p>1.5</p>
<p>BT40-SLSB16-180 CV</p> <p>1.9</p>	<p>BT40-SLSB16-210 CV</p> <p>3.0</p>	<p>BT40-SLSB16-240 CV</p> <p>3.7</p>

Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

OTHERS

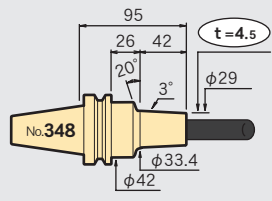
PERIPHERALS

Technical
data

φ 20

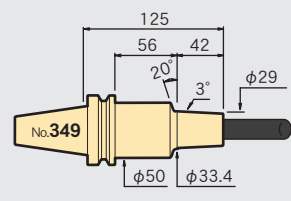
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

BT40-SLSB20-95-M42



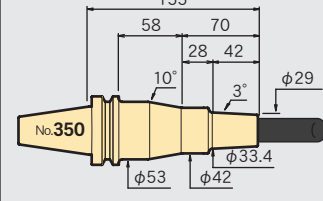
0.6

BT40-SLSB20-125-M42



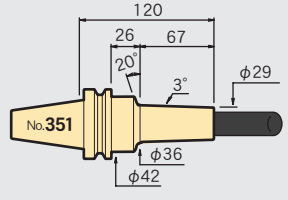
0.8

BT40-SLSB20-155-M42



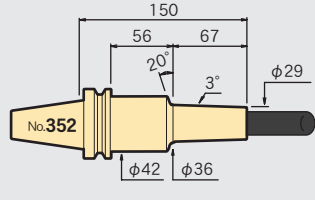
0.9

BT40-SLSB20-120-M67



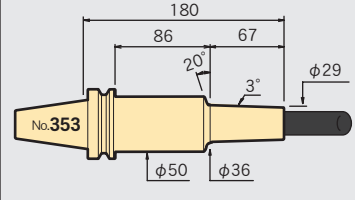
0.9

BT40-SLSB20-150-M67



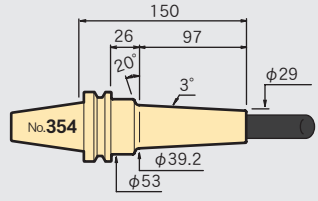
1.2

BT40-SLSB20-180-M67



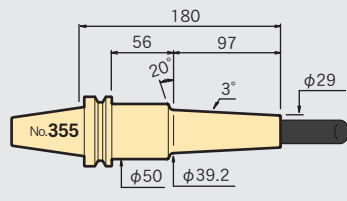
1.2

BT40-SLSB20-150-M97



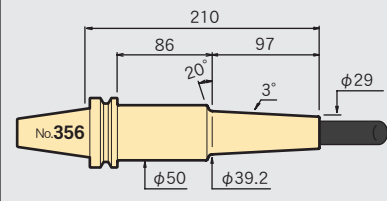
1.2

BT40-SLSB20-180-M97



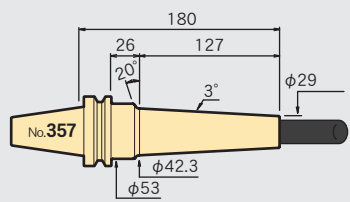
1.4

BT40-SLSB20-210-M97



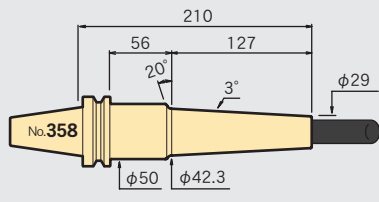
1.7

BT40-SLSB20-180-M127



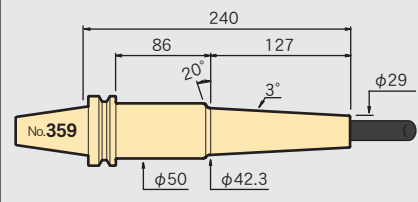
1.6

BT40-SLSB20-210-M127



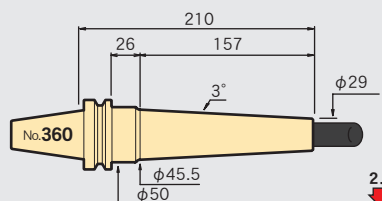
1.9

BT40-SLSB20-240-M127



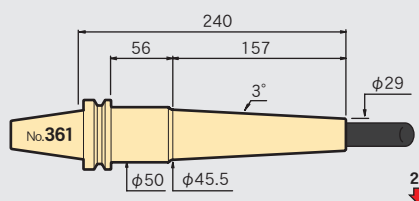
2.3

BT40-SLSB20-210-M157



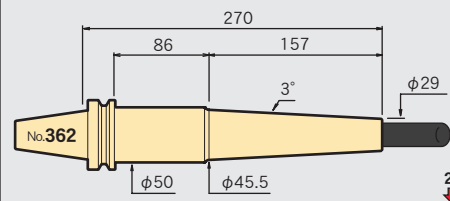
2.1

BT40-SLSB20-240-M157



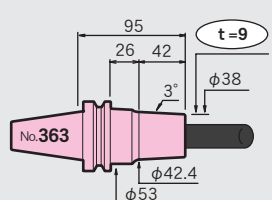
2.4

BT40-SLSB20-270-M157



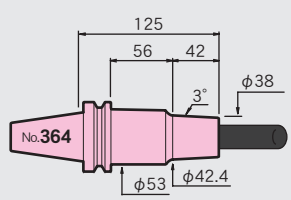
2.9

BT40-SLRB20-95-M42



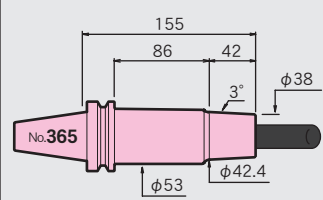
0.4

BT40-SLRB20-125-M42



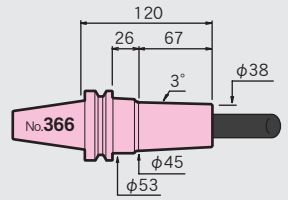
0.5

BT40-SLRB20-155-M42



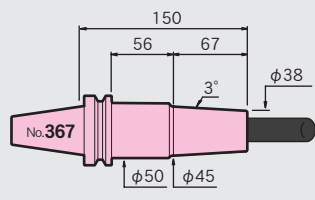
0.6

BT40-SLRB20-120-M67



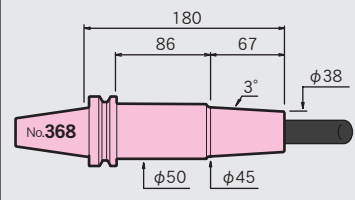
0.5

BT40-SLRB20-150-M67

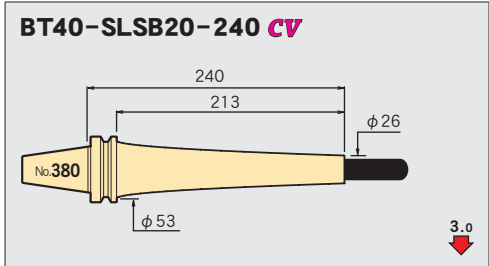
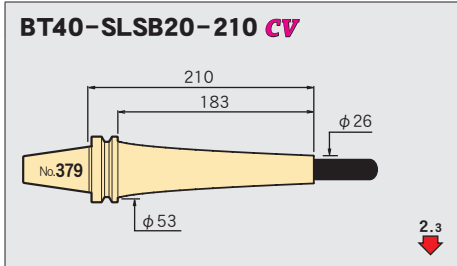
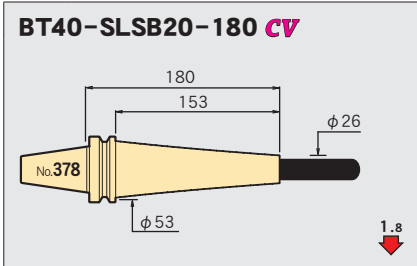
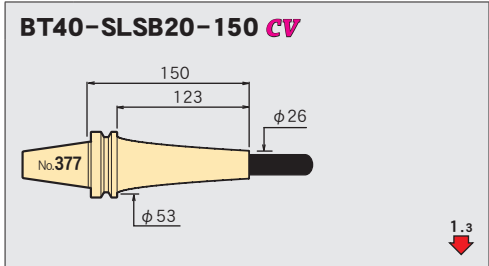
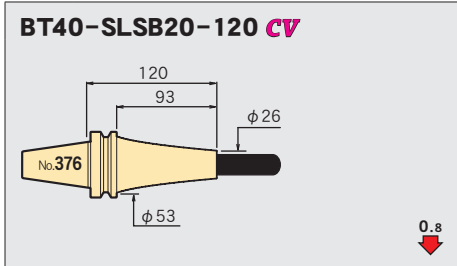
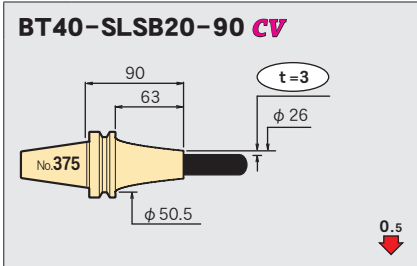
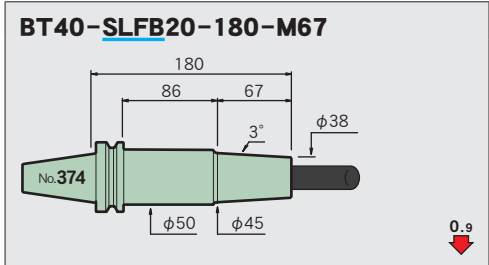
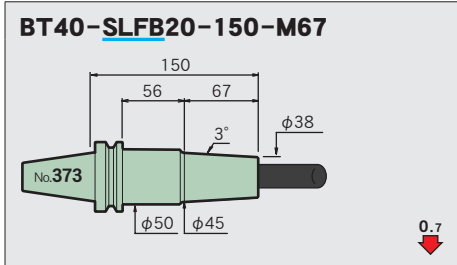
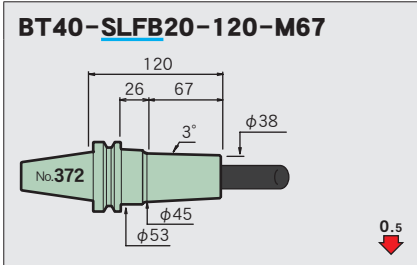
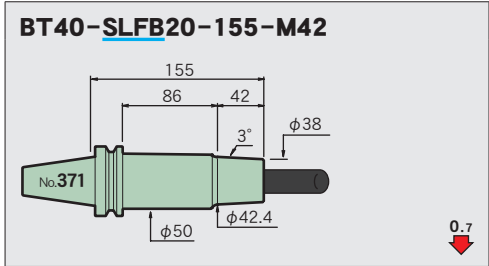
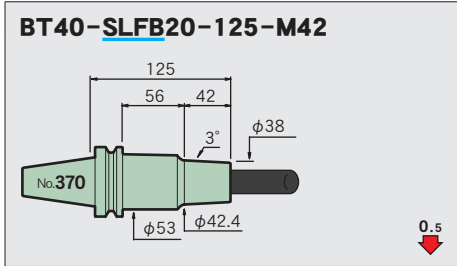
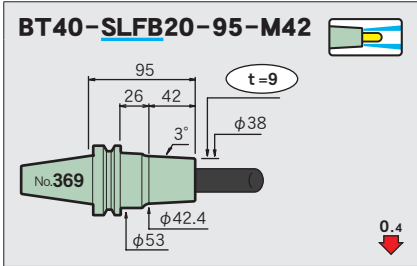


0.7

BT40-SLRB20-180-M67



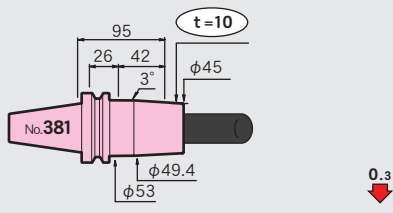
0.9



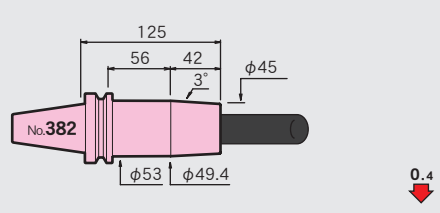
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

φ 25

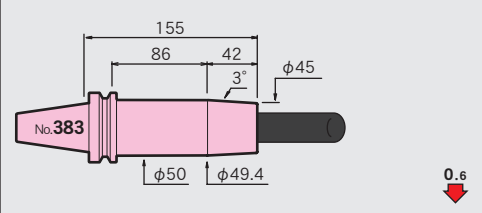
BT40-SLRB25-95-M42



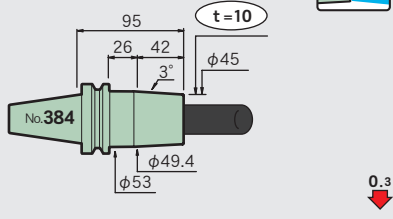
BT40-SLRB25-125-M42



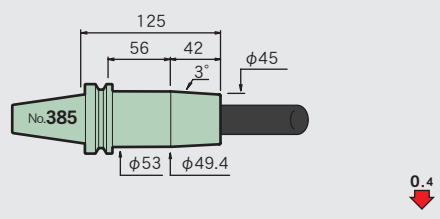
BT40-SLRB25-155-M42



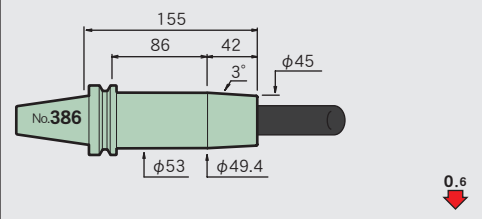
BT40-SLFB25-95-M42



BT40-SLFB25-125-M42

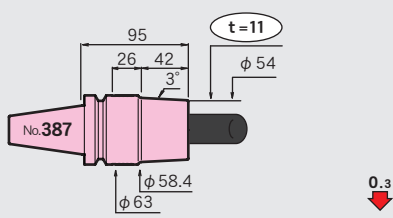


BT40-SLFB25-155-M42



φ 32

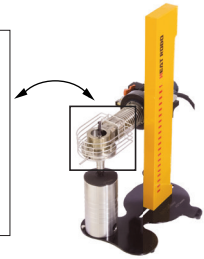
BT40-SLRB32-95-M42



φ70 Nozzle (HRB-03S)

Required for shrinking the SLRB32.

CODE
HRB-NZL 70

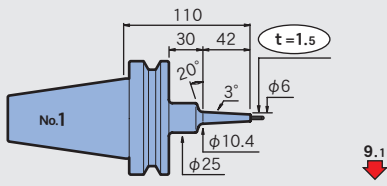


HEAT ROBO Baby3000S

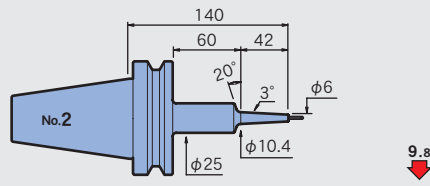
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

φ3

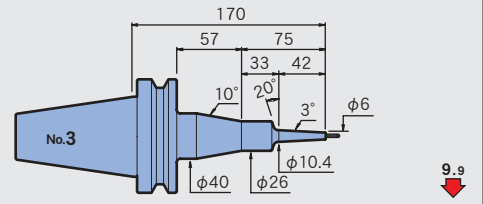
BT50-SLSA3-110-M42



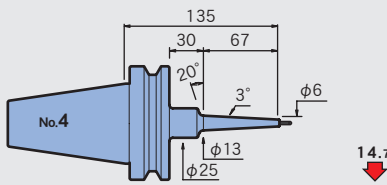
BT50-SLSA3-140-M42



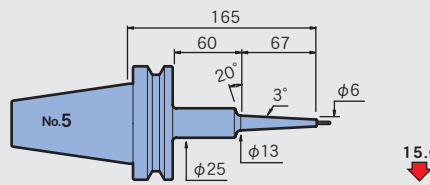
BT50-SLSA3-170-M42



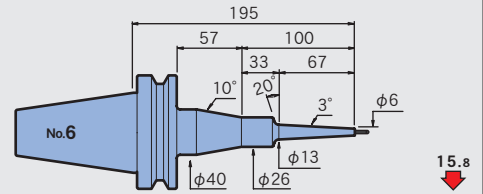
BT50-SLSA3-135-M67



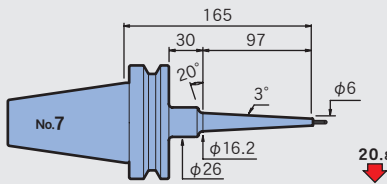
BT50-SLSA3-165-M67



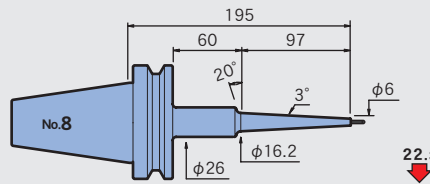
BT50-SLSA3-195-M67



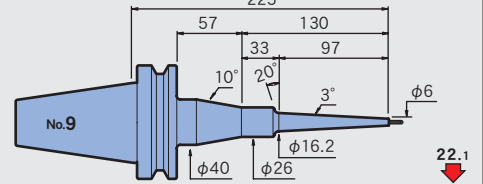
BT50-SLSA3-165-M97



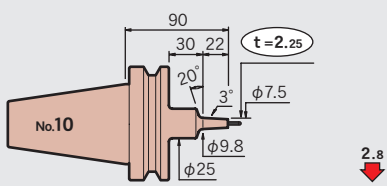
BT50-SLSA3-195-M97



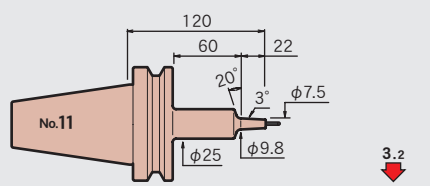
BT50-SLSA3-225-M97



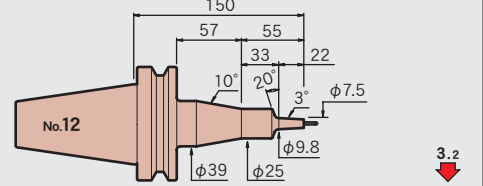
BT50-SLRA3-90-M22



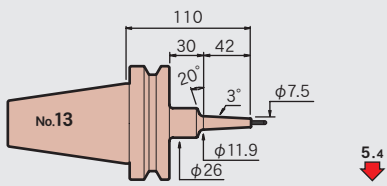
BT50-SLRA3-120-M22



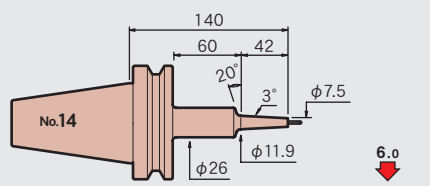
BT50-SLRA3-150-M22



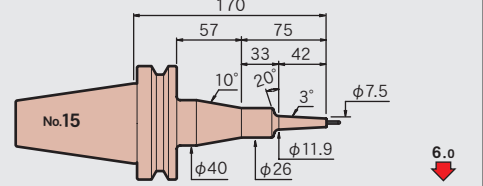
BT50-SLRA3-110-M42



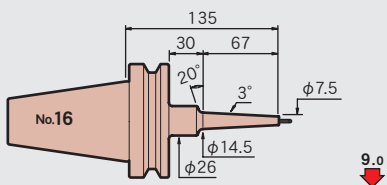
BT50-SLRA3-140-M42



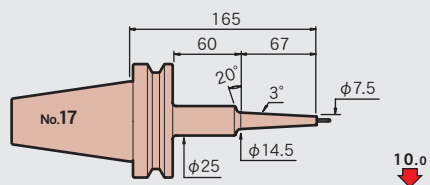
BT50-SLRA3-170-M42



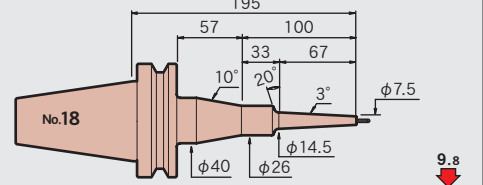
BT50-SLRA3-135-M67



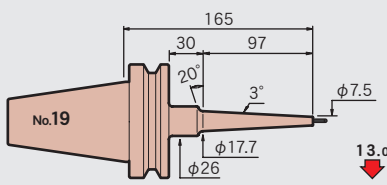
BT50-SLRA3-165-M67



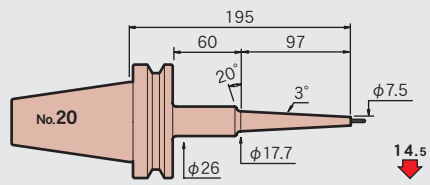
BT50-SLRA3-195-M67



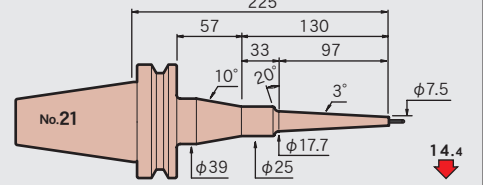
BT50-SLRA3-165-M97



BT50-SLRA3-195-M97

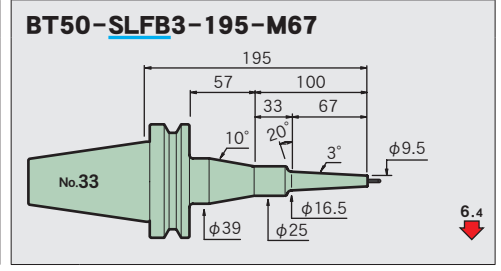
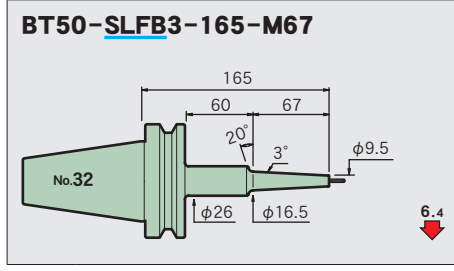
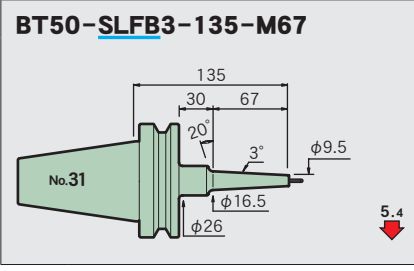
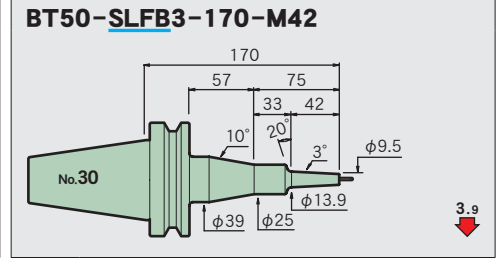
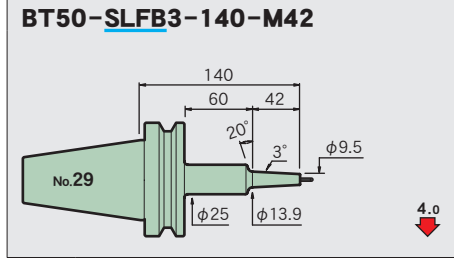
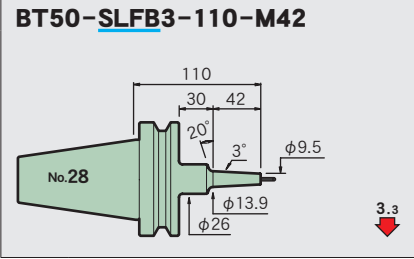
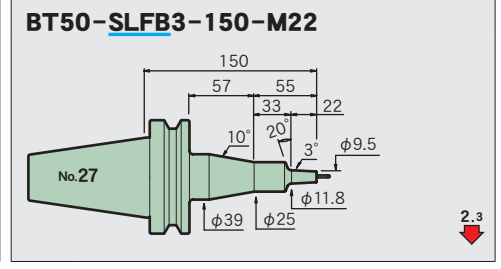
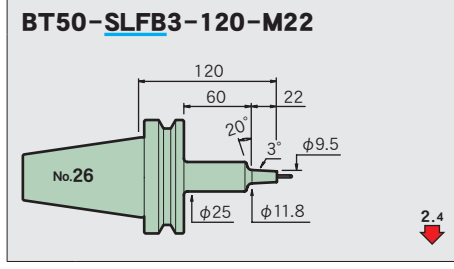
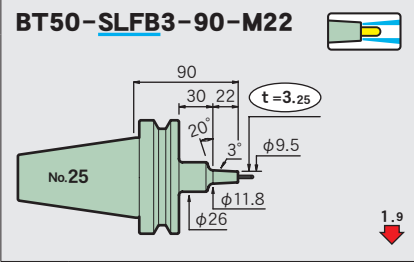
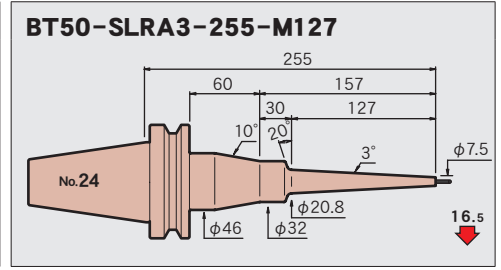
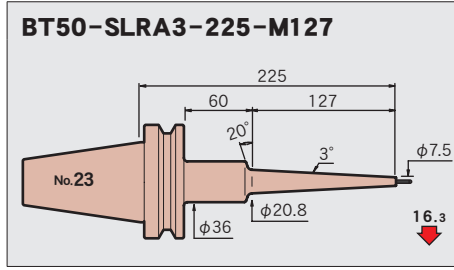
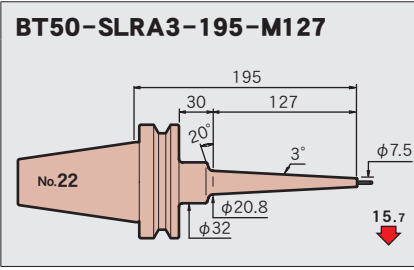


BT50-SLRA3-225-M97



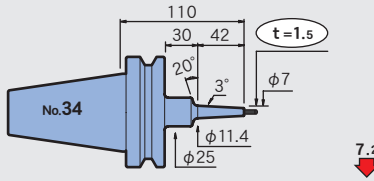
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



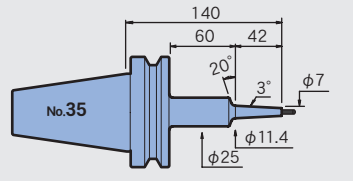
φ 4

BT50-SLSA4-110-M42



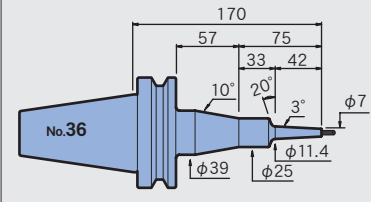
7.2

BT50-SLSA4-140-M42



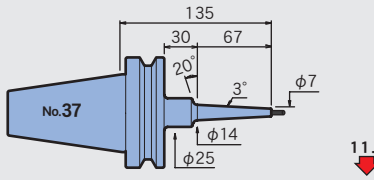
8.0

BT50-SLSA4-170-M42



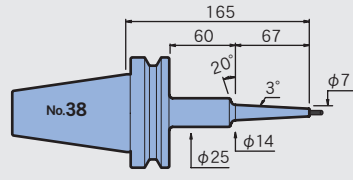
7.9

BT50-SLSA4-135-M67



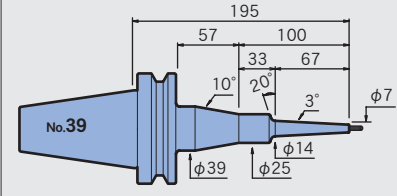
11.8

BT50-SLSA4-165-M67



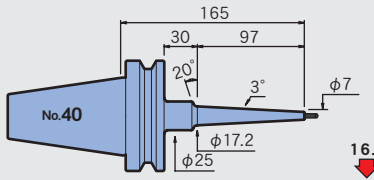
13.0

BT50-SLSA4-195-M67



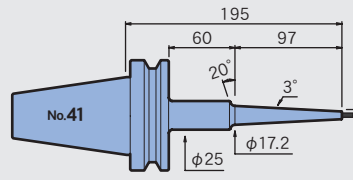
12.8

BT50-SLSA4-165-M97



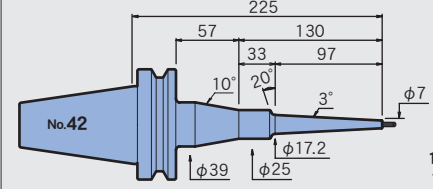
16.7

BT50-SLSA4-195-M97



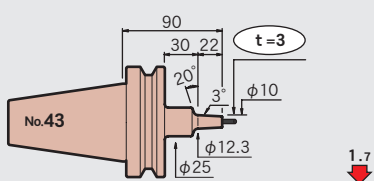
18.5

BT50-SLSA4-225-M97



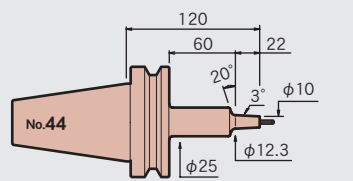
18.2

BT50-SLRA4-90-M22



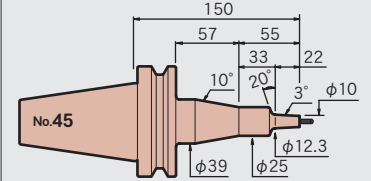
1.7

BT50-SLRA4-120-M22



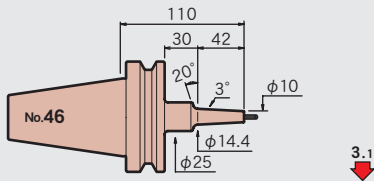
2.2

BT50-SLRA4-150-M22



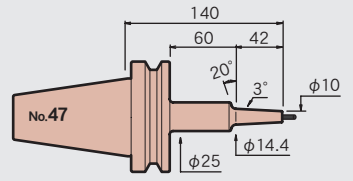
2.2

BT50-SLRA4-110-M42



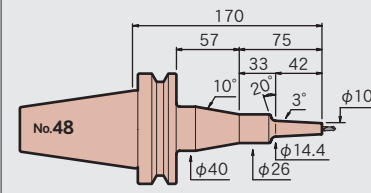
3.1

BT50-SLRA4-140-M42



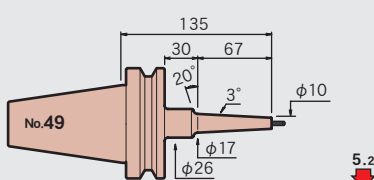
3.9

BT50-SLRA4-170-M42



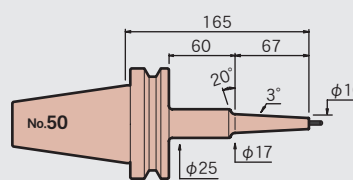
3.7

BT50-SLRA4-135-M67



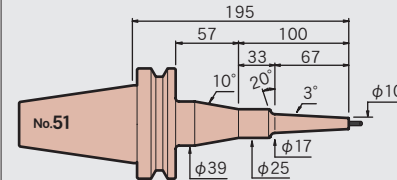
5.2

BT50-SLRA4-165-M67



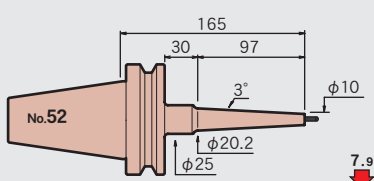
6.4

BT50-SLRA4-195-M67



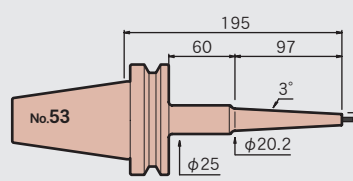
6.2

BT50-SLRA4-165-M97



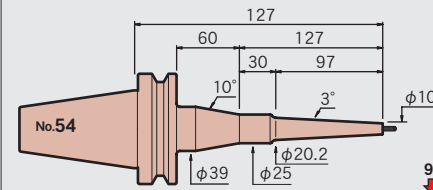
7.9

BT50-SLRA4-195-M97



9.7

BT50-SLRA4-225-M97

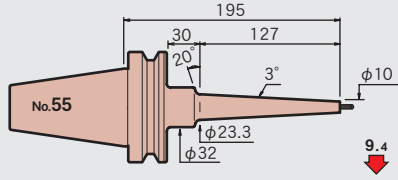


9.4

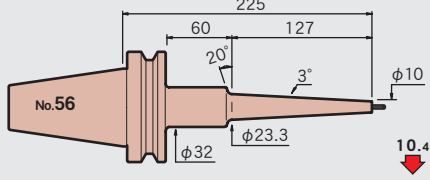
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

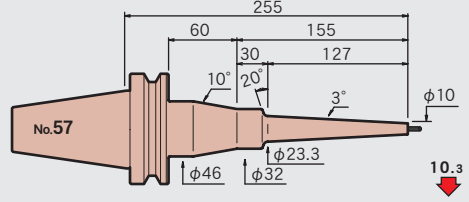
BT50-SLRA4-195-M127



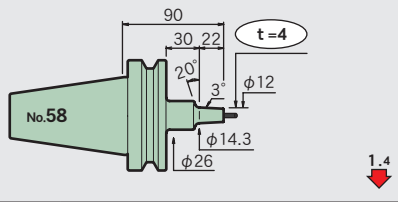
BT50-SLRA4-225-M127



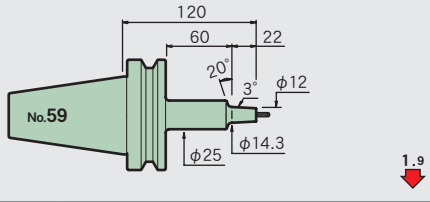
BT50-SLRA4-255-M127



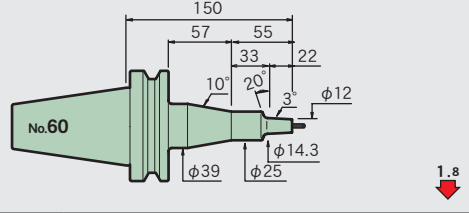
BT50-SLFB4-90-M22



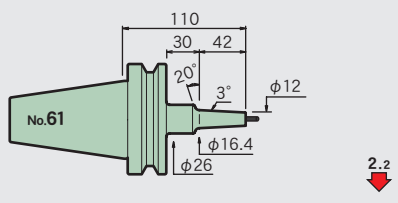
BT50-SLFB4-120-M22



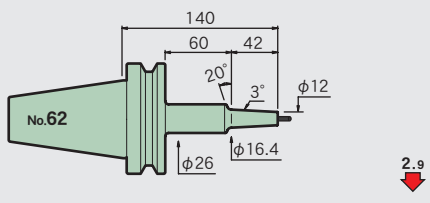
BT50-SLFB4-150-M22



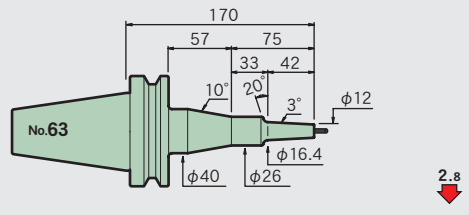
BT50-SLFB4-110-M42



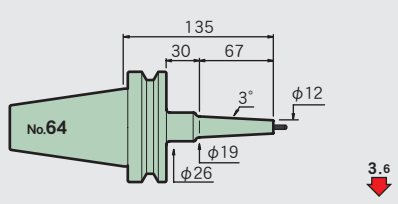
BT50-SLFB4-140-M42



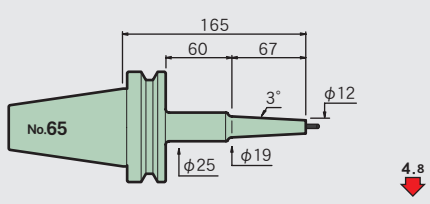
BT50-SLFB4-170-M42



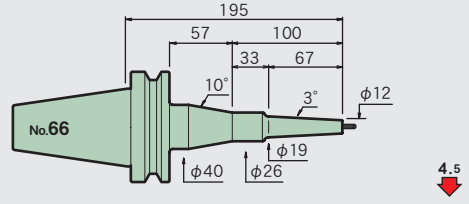
BT50-SLFB4-135-M67



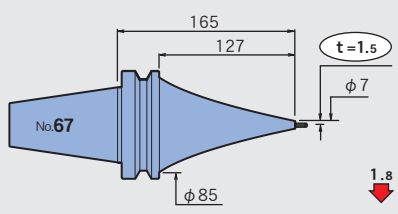
BT50-SLFB4-165-M67



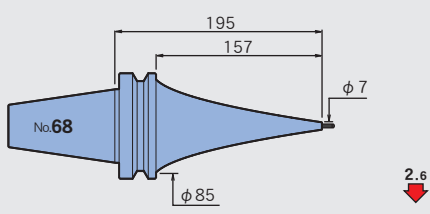
BT50-SLFB4-195-M67



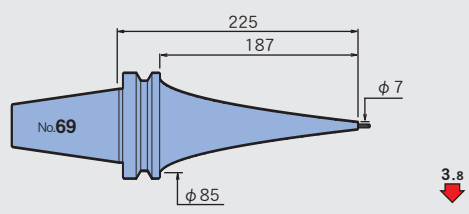
BT50-SLSA4-165 CV



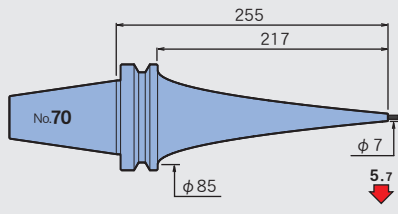
BT50-SLSA4-195 CV



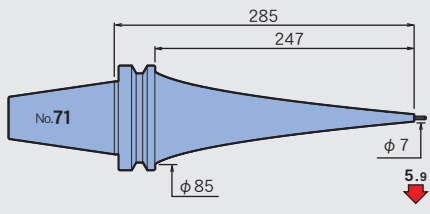
BT50-SLSA4-225 CV



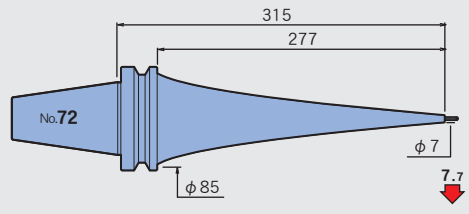
BT50-SLSA4-255 CV



BT50-SLSA4-285 CV

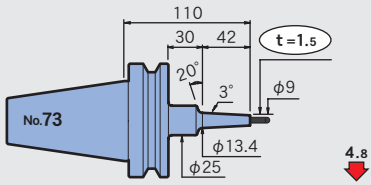


BT50-SLSA4-315 CV

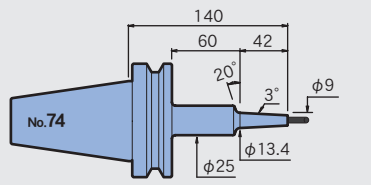


φ6

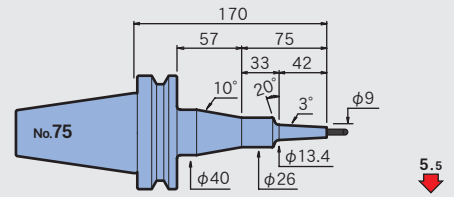
BT50-SLSA6-110-M42



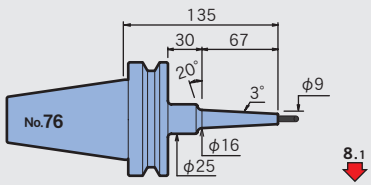
BT50-SLSA6-140-M42



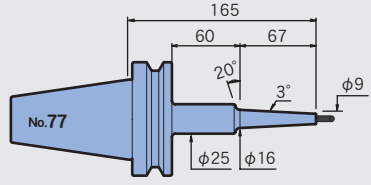
BT50-SLSA6-170-M42



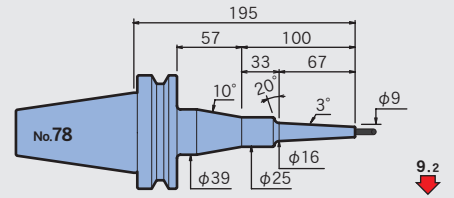
BT50-SLSA6-135-M67



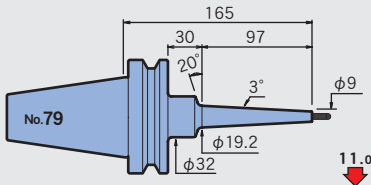
BT50-SLSA6-165-M67



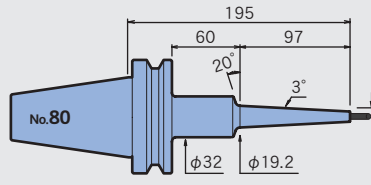
BT50-SLSA6-195-M67



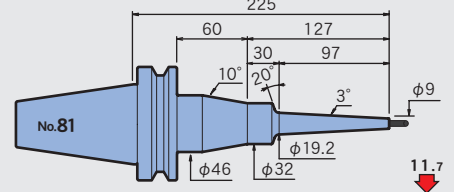
BT50-SLSA6-165-M97



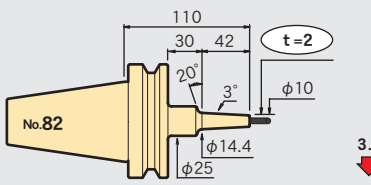
BT50-SLSA6-195-M97



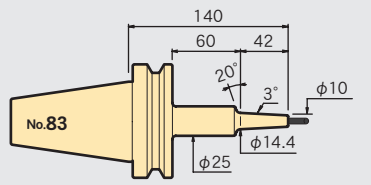
BT50-SLSA6-225-M97



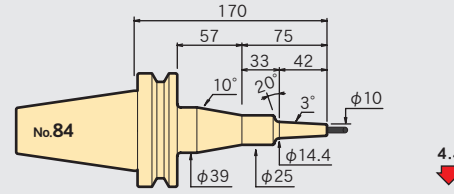
BT50-SLSB6-110-M42



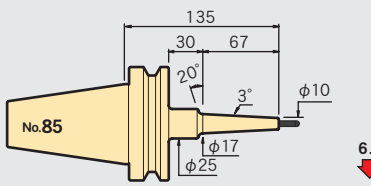
BT50-SLSB6-140-M42



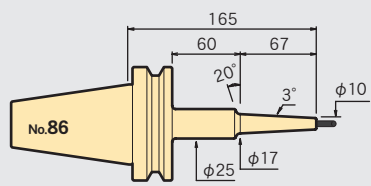
BT50-SLSB6-170-M42



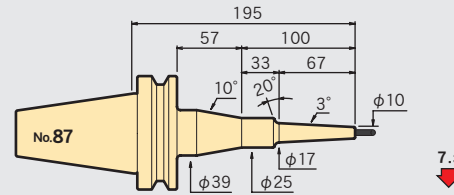
BT50-SLSB6-135-M67



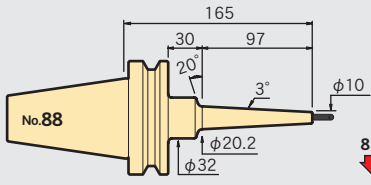
BT50-SLSB6-165-M67



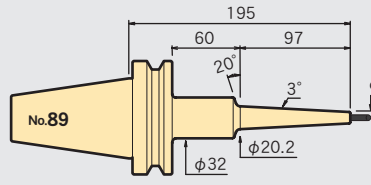
BT50-SLSB6-195-M67



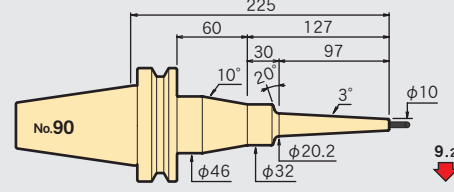
BT50-SLSB6-165-M97



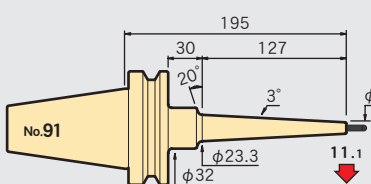
BT50-SLSB6-195-M97



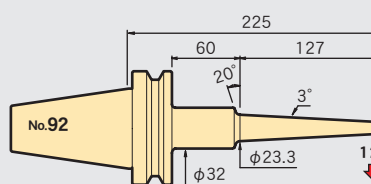
BT50-SLSB6-225-M97



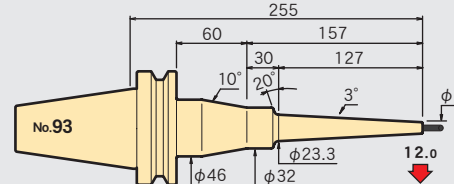
BT50-SLSB6-195-M127



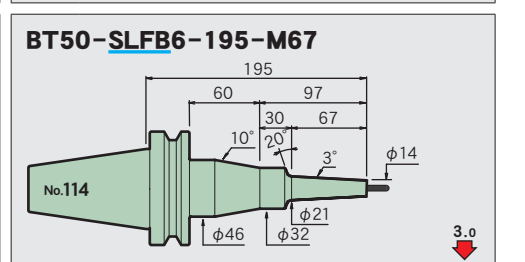
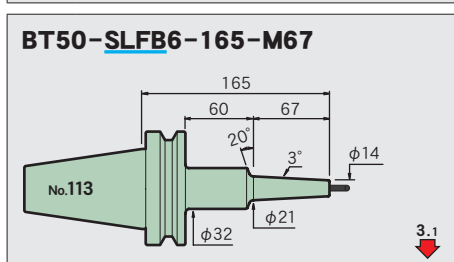
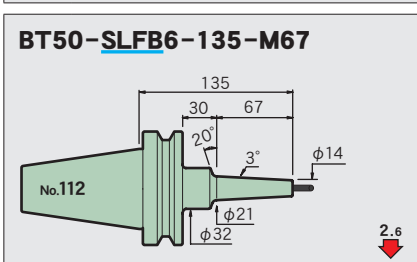
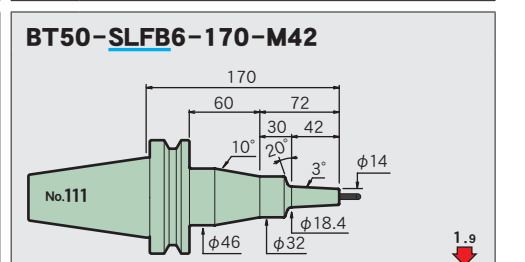
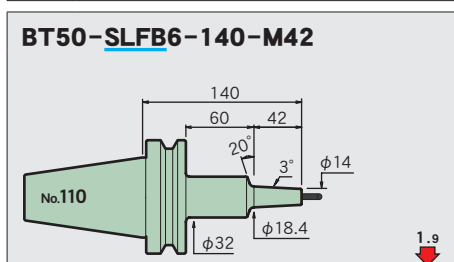
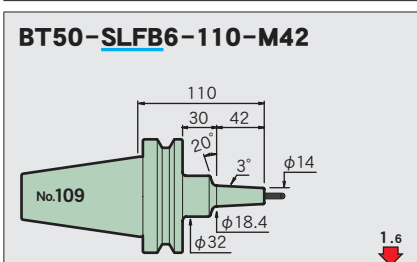
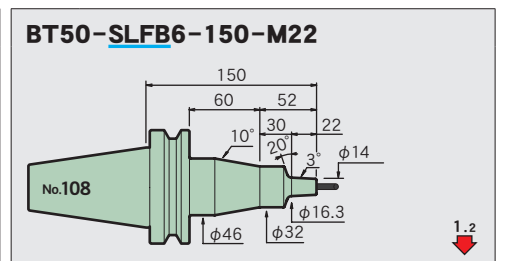
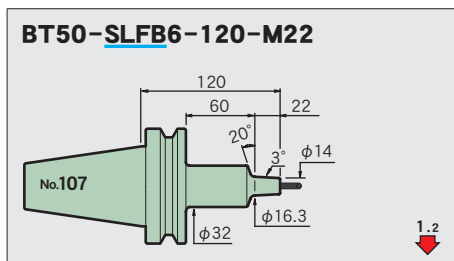
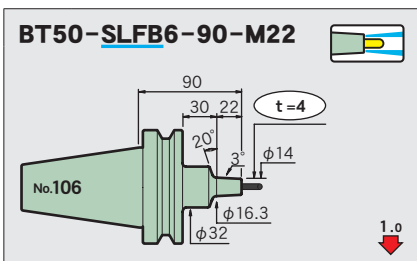
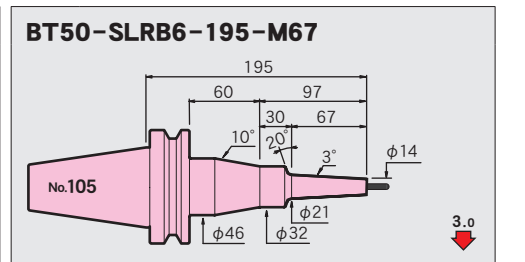
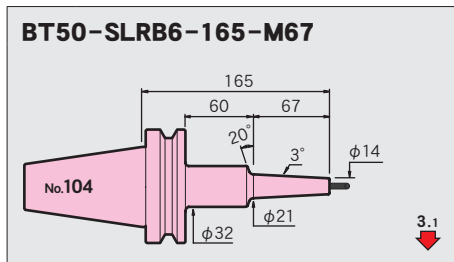
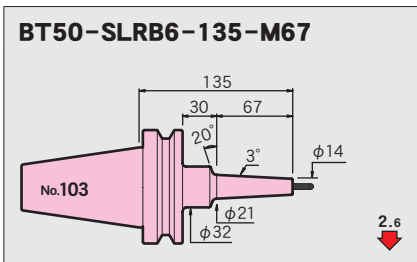
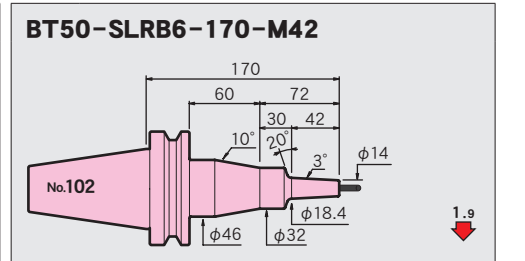
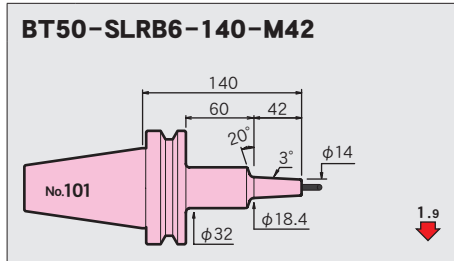
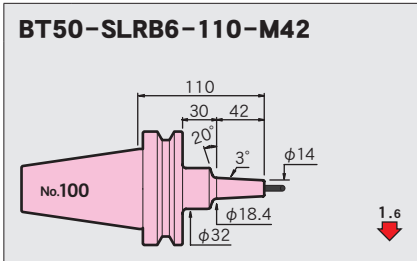
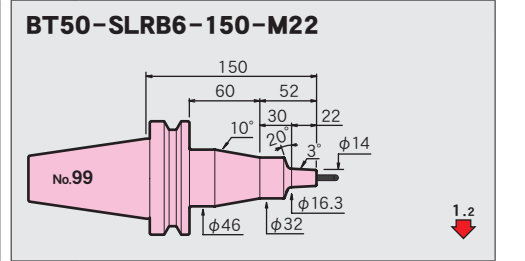
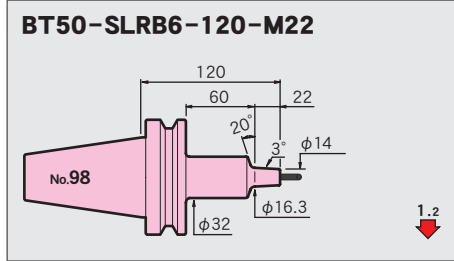
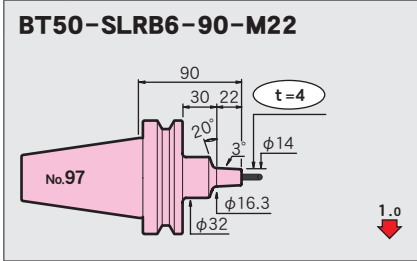
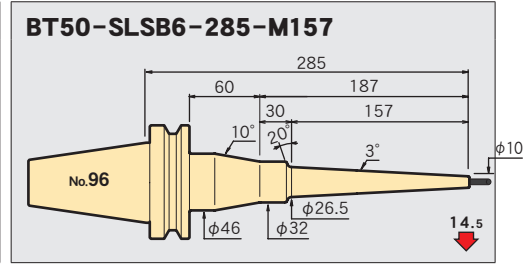
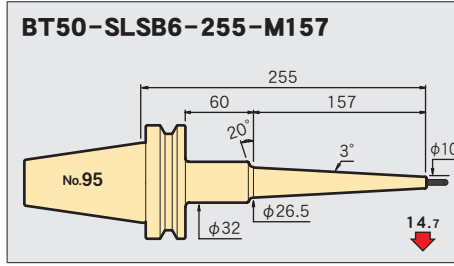
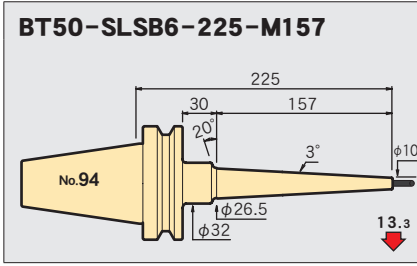
BT50-SLSB6-225-M127

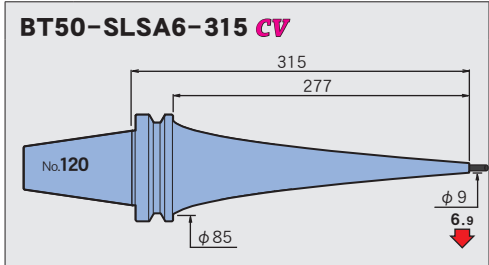
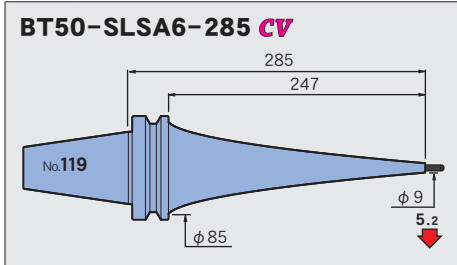
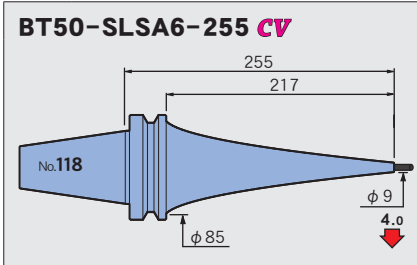
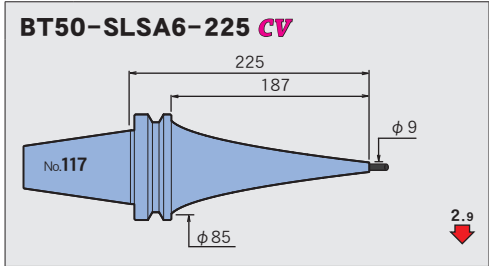
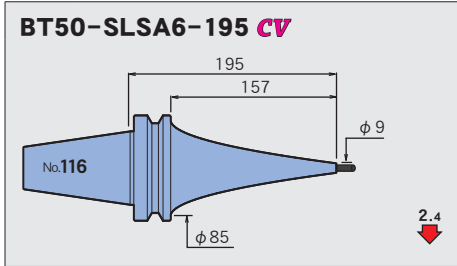
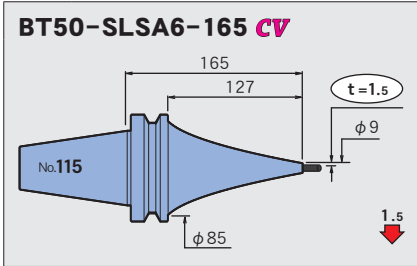


BT50-SLSB6-255-M127



Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data





Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPHER
VERSION

Z

STRAIGHT
arbor

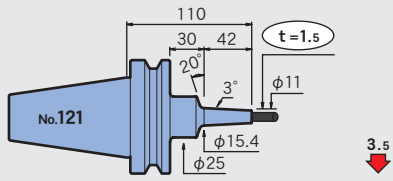
OTHERS

PERIPHERALS

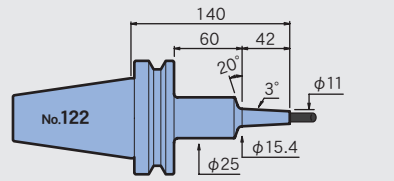
Technical
data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

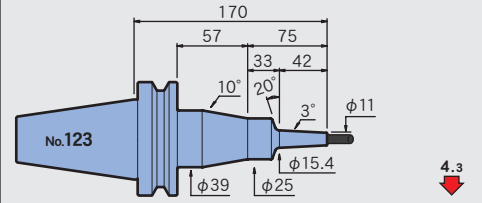
BT50-SLSA8-110-M42



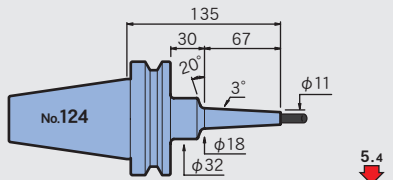
BT50-SLSA8-140-M42



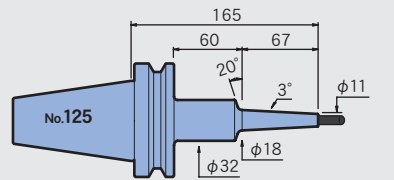
BT50-SLSA8-170-M42



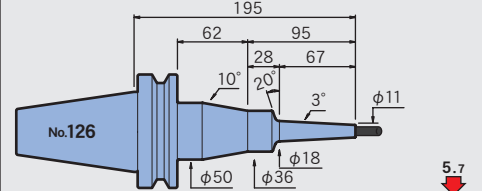
BT50-SLSA8-135-M67



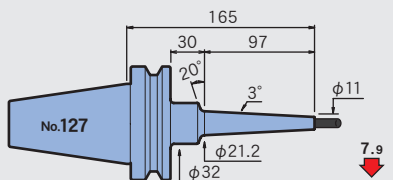
BT50-SLSA8-165-M67



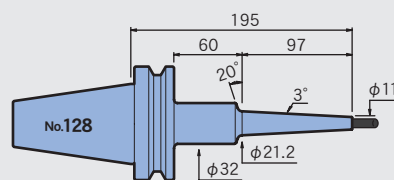
BT50-SLSA8-195-M67



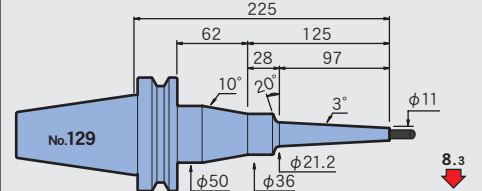
BT50-SLSA8-165-M97



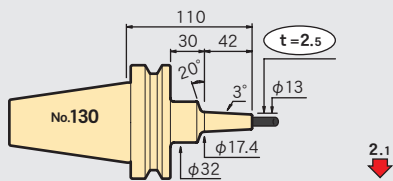
BT50-SLSA8-195-M97



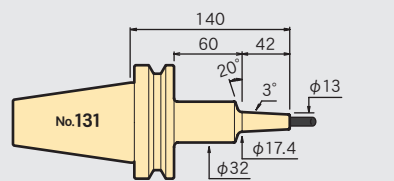
BT50-SLSA8-225-M97



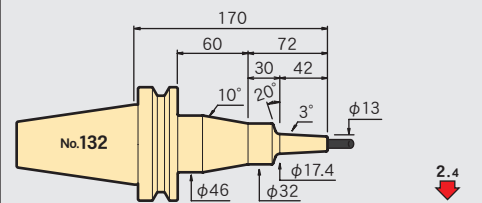
BT50-SLSB8-110-M42



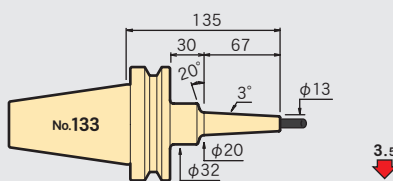
BT50-SLSB8-140-M42



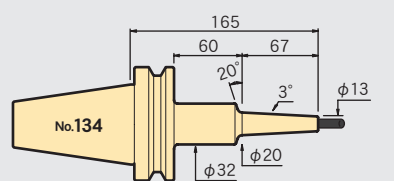
BT50-SLSB8-170-M42



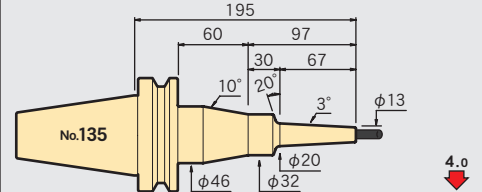
BT50-SLSB8-135-M67



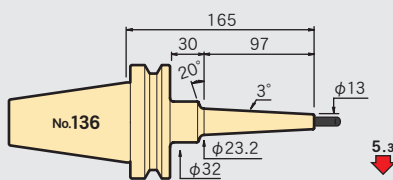
BT50-SLSB8-165-M67



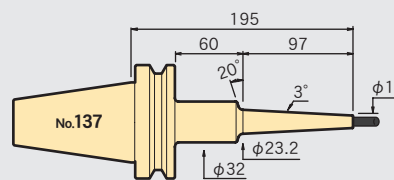
BT50-SLSB8-195-M67



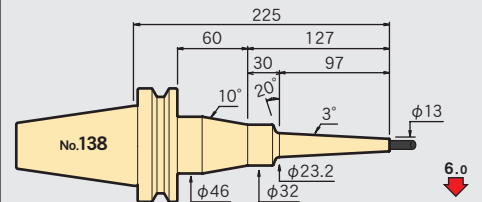
BT50-SLSB8-165-M97



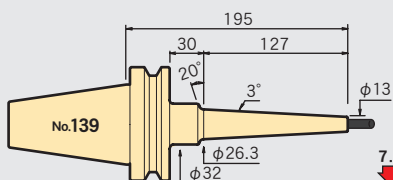
BT50-SLSB8-195-M97



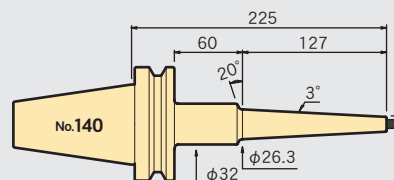
BT50-SLSB8-225-M97



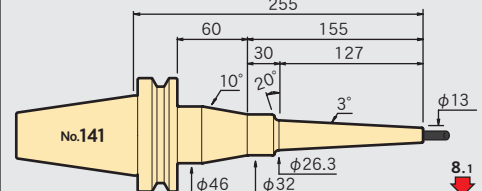
BT50-SLSB8-195-M127

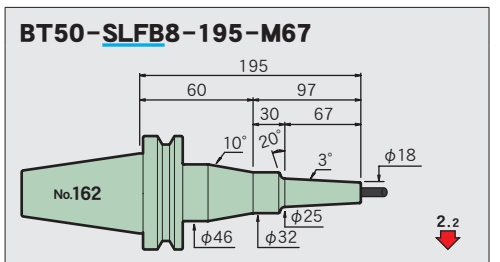
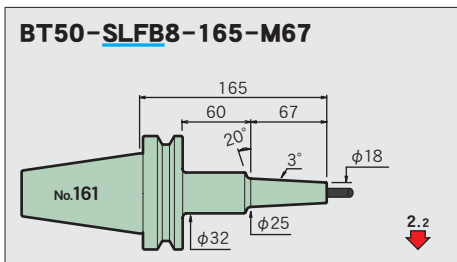
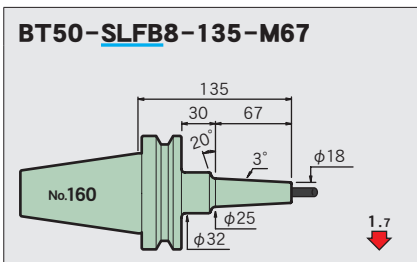
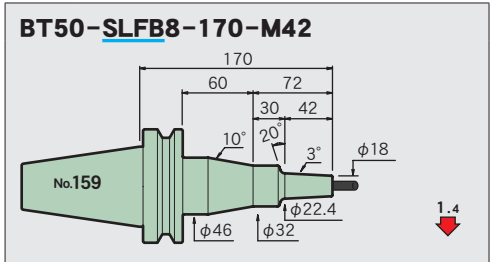
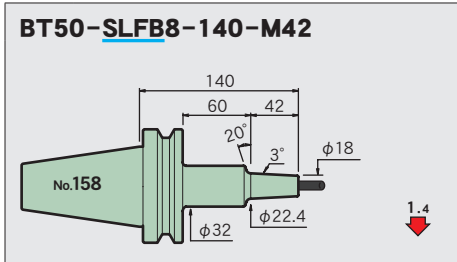
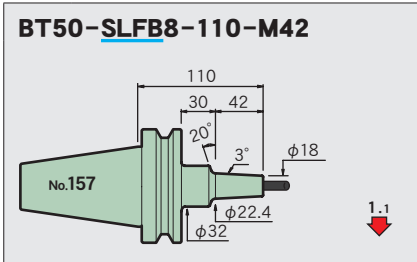
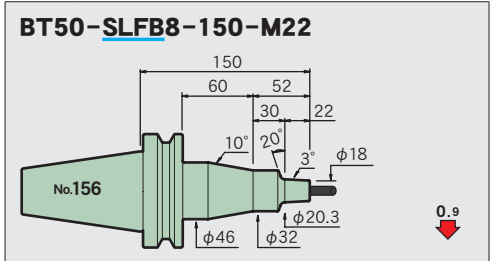
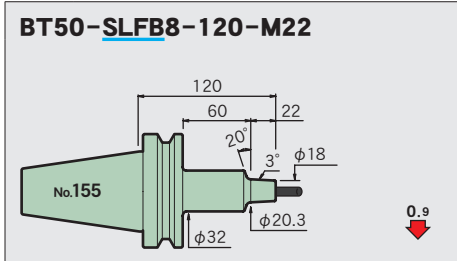
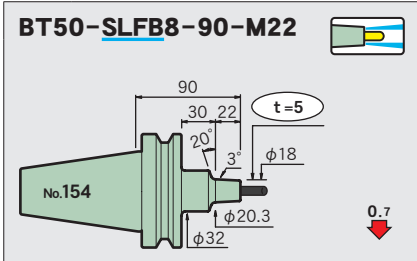
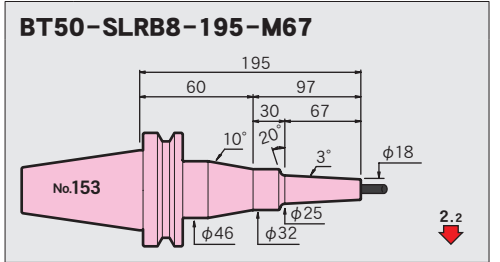
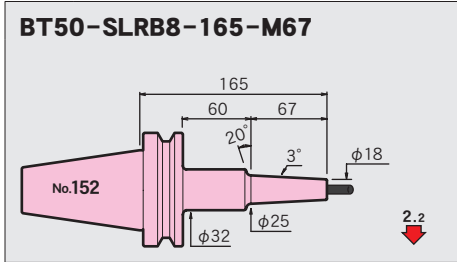
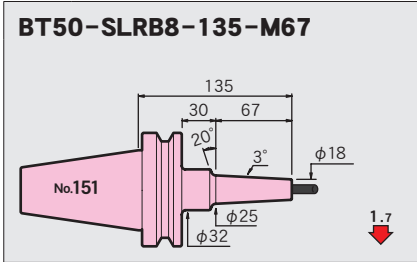
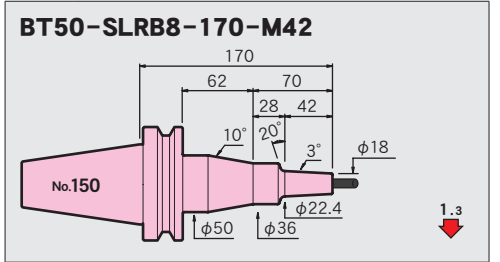
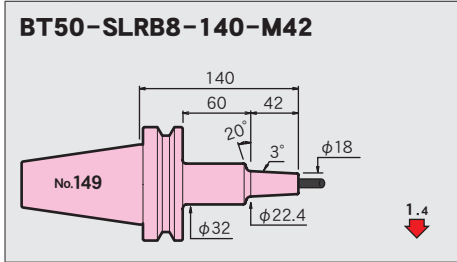
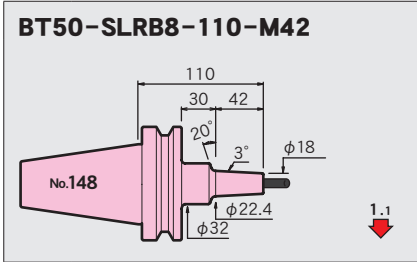
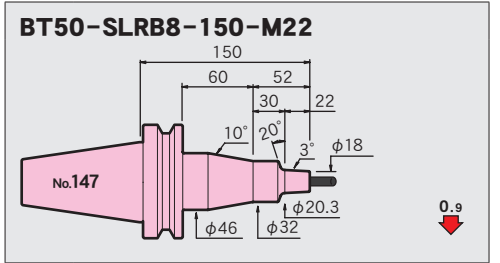
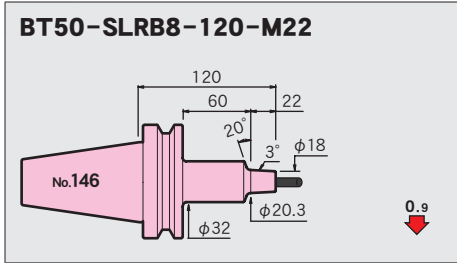
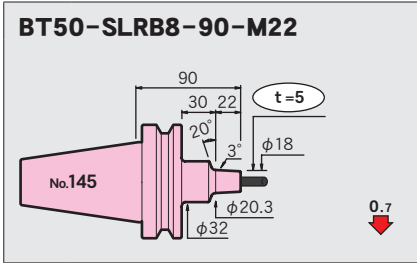
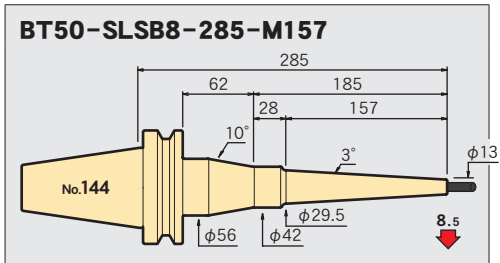
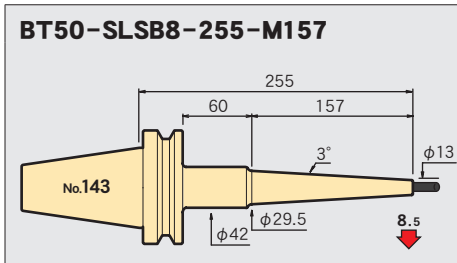
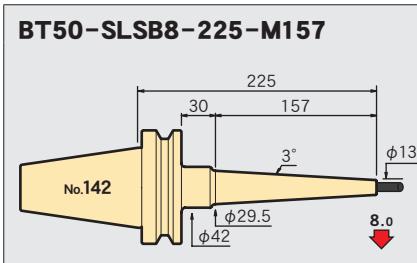


BT50-SLSB8-225-M127



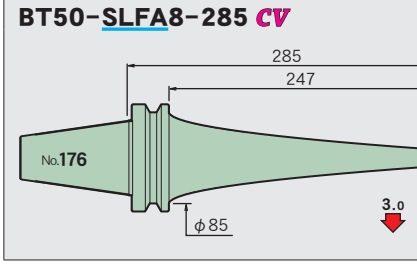
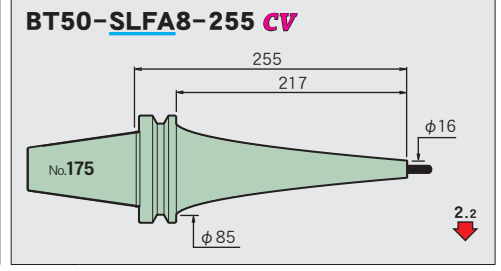
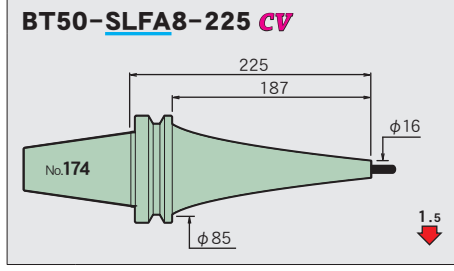
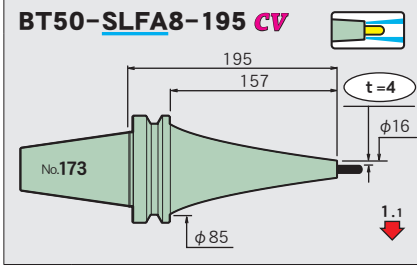
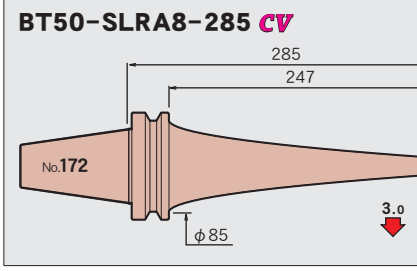
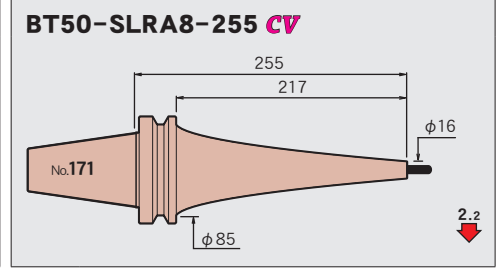
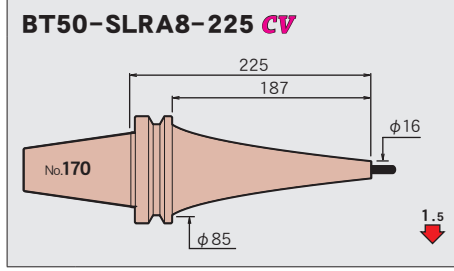
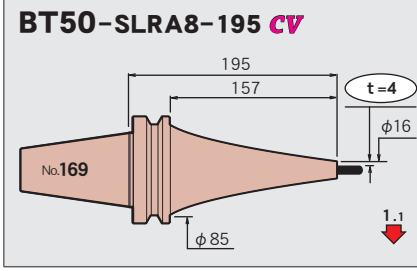
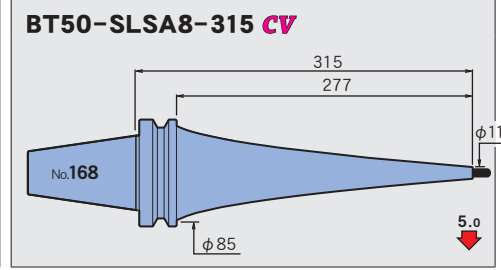
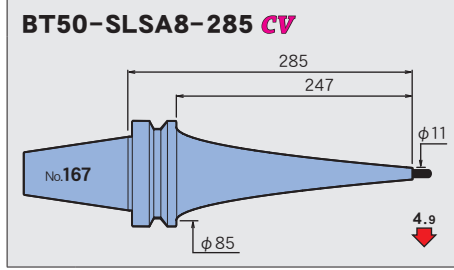
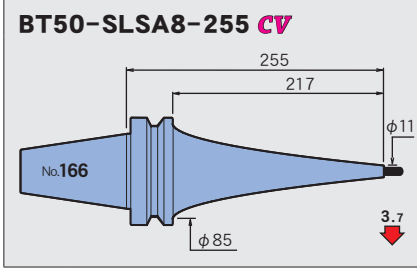
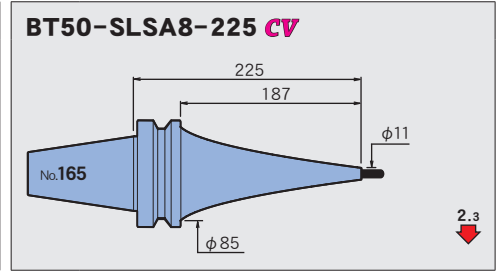
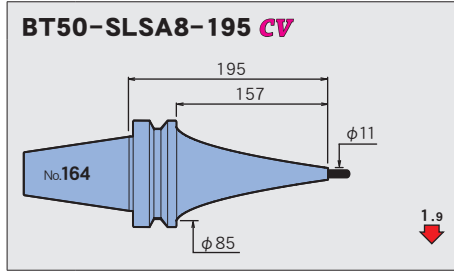
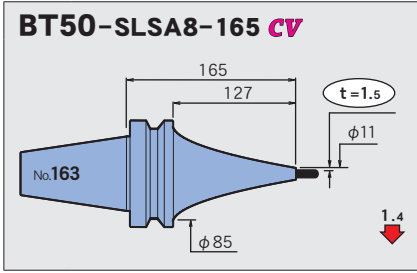
BT50-SLSB8-255-M127





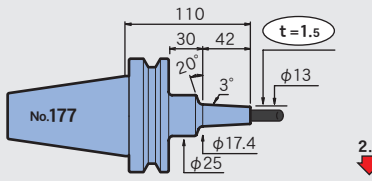
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



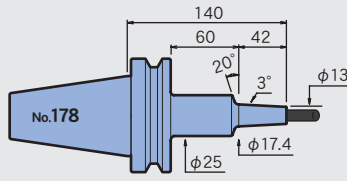
φ 10

BT50-SLSA10-110-M42



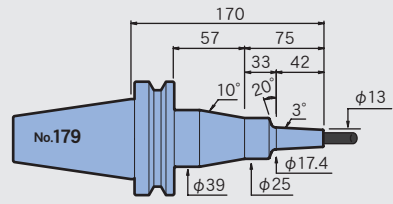
2.6

BT50-SLSA10-140-M42



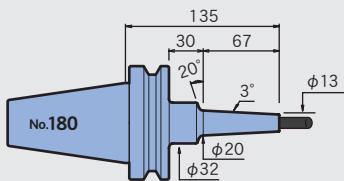
3.7

BT50-SLSA10-170-M42



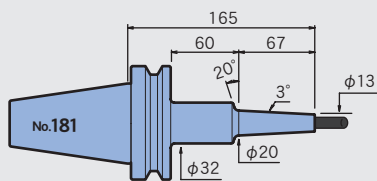
3.5

BT50-SLSA10-135-M67



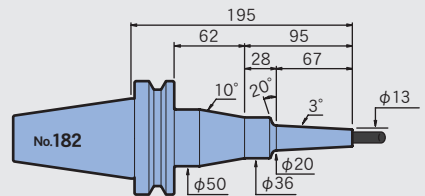
4.0

BT50-SLSA10-165-M67



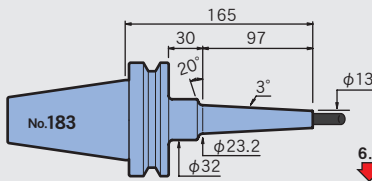
4.6

BT50-SLSA10-195-M67



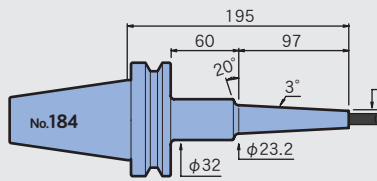
4.3

BT50-SLSA10-165-M97



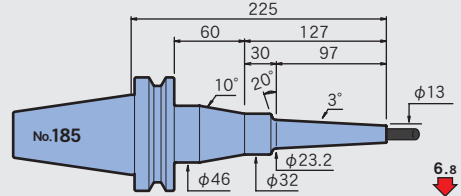
6.0

BT50-SLSA10-195-M97



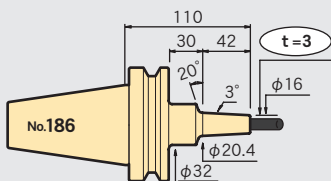
6.9

BT50-SLSA10-225-M97



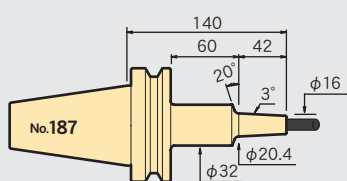
6.8

BT50-SLSB10-110-M42



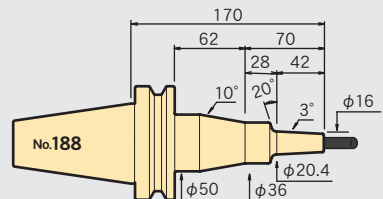
1.4

BT50-SLSB10-140-M42



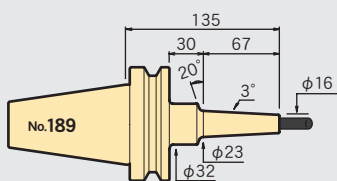
1.8

BT50-SLSB10-170-M42



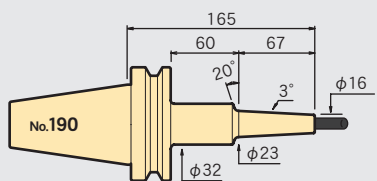
1.7

BT50-SLSB10-135-M67



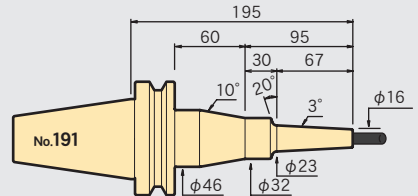
2.4

BT50-SLSB10-165-M67



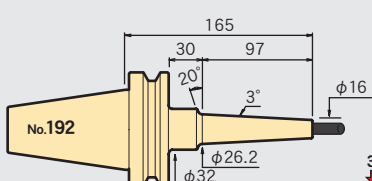
3.0

BT50-SLSB10-195-M67



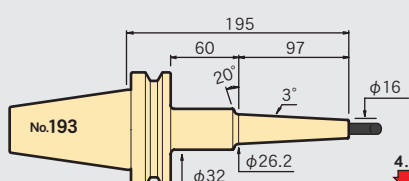
3.0

BT50-SLSB10-165-M97



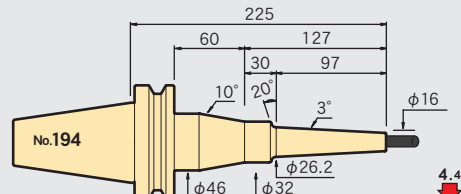
3.7

BT50-SLSB10-195-M97



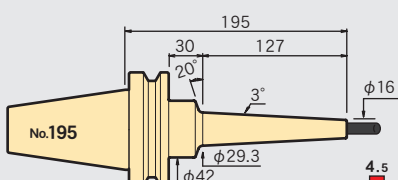
4.5

BT50-SLSB10-225-M97



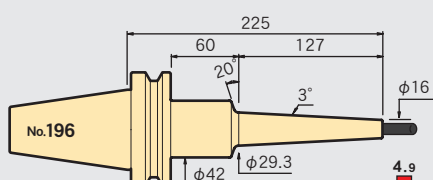
4.4

BT50-SLSB10-195-M127



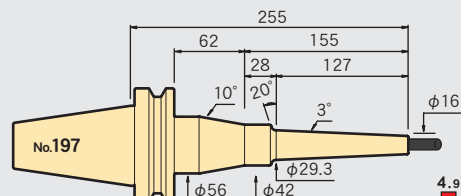
4.5

BT50-SLSB10-225-M127



4.9

BT50-SLSB10-255-M127



4.9

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature

Shrink-fit Heater

MONO 3° MONO CURVE

MONO Series

2PIECE type

UNO

HYPER VERSION

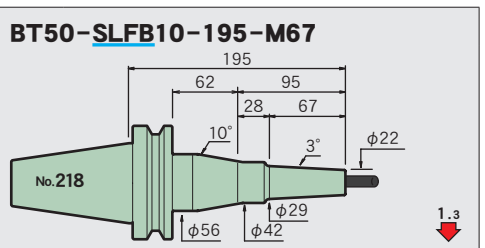
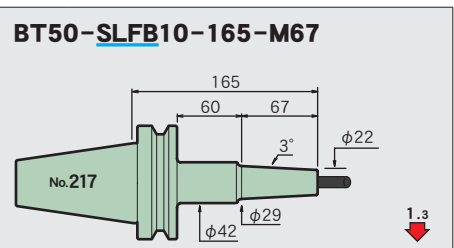
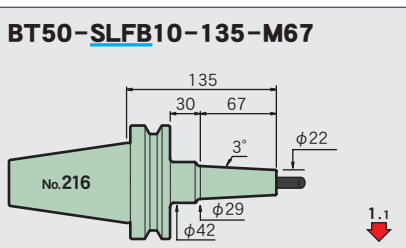
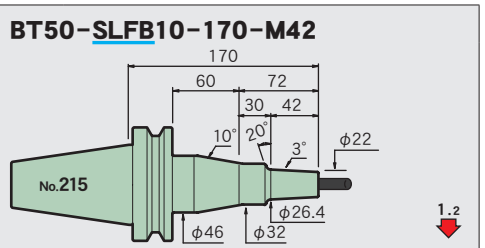
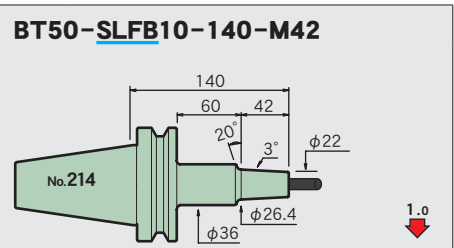
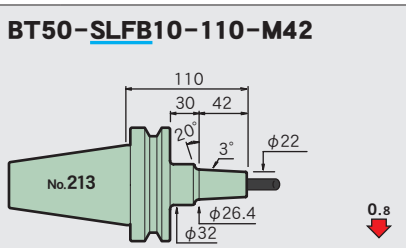
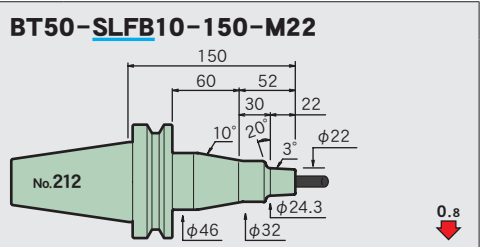
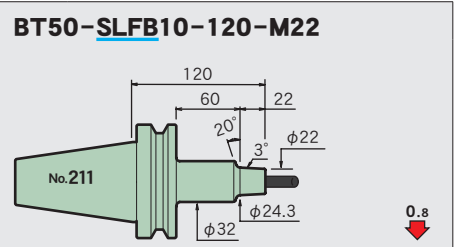
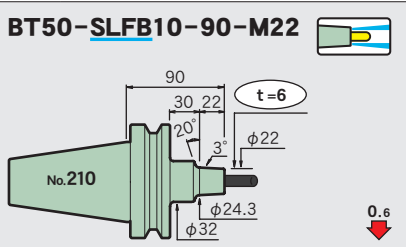
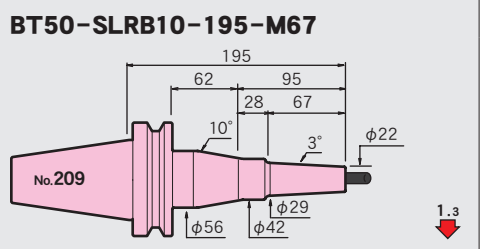
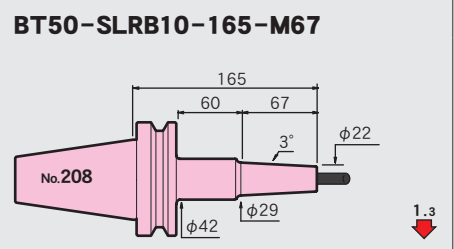
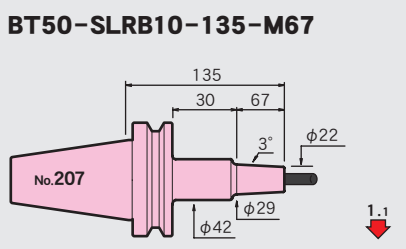
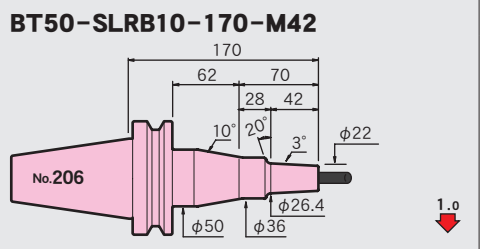
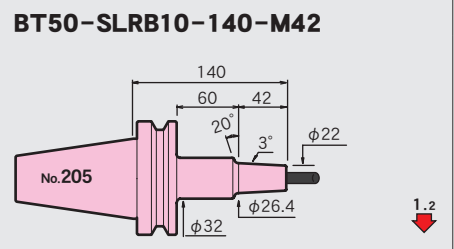
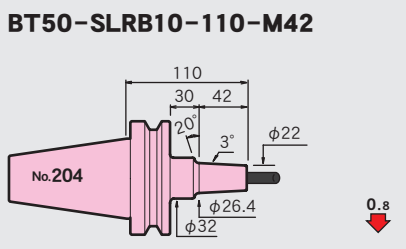
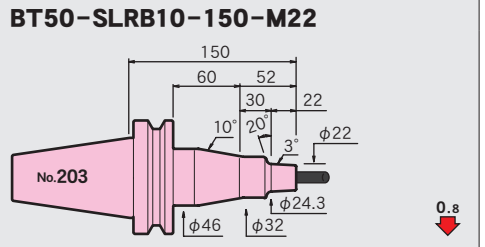
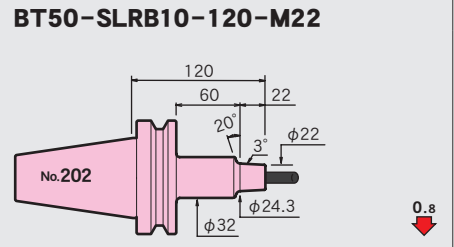
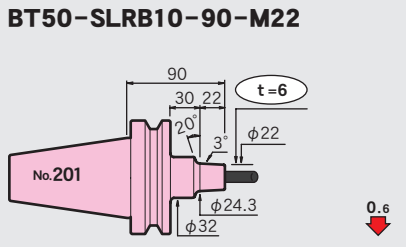
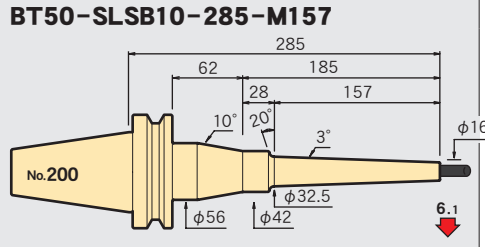
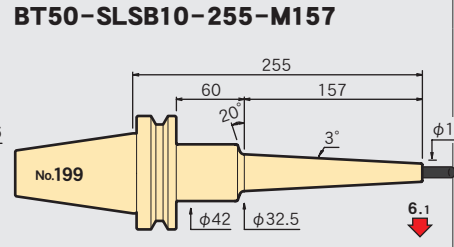
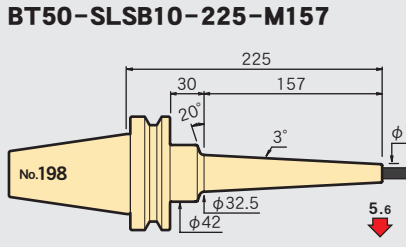
Z

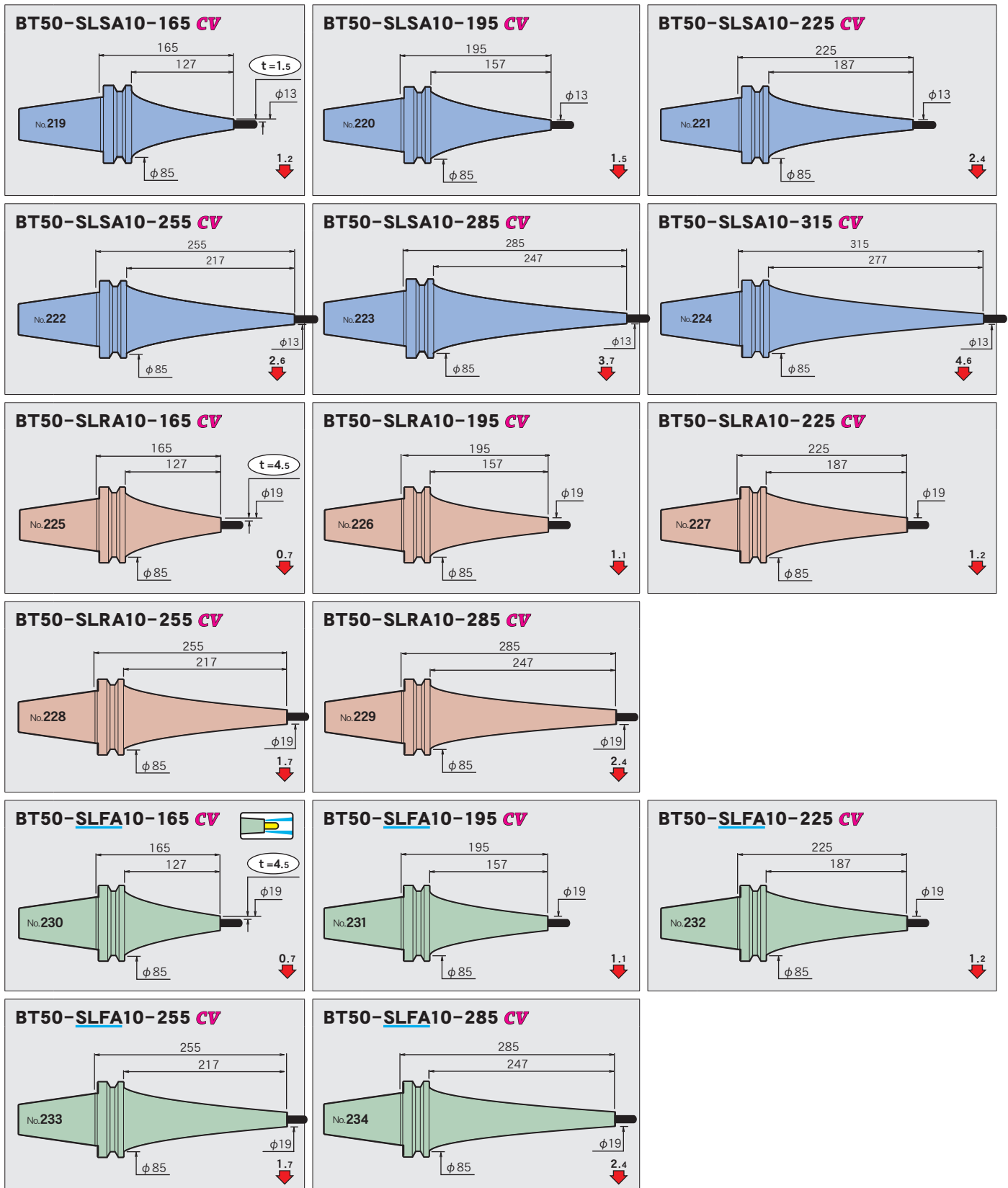
STRAIGHT arbor

OTHERS

PERIPHERALS

Technical data





Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

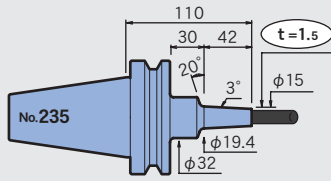
OTHERS

PERIPHERALS

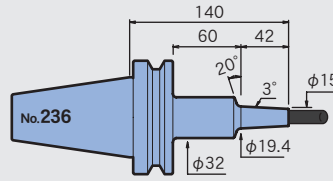
Technical
data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

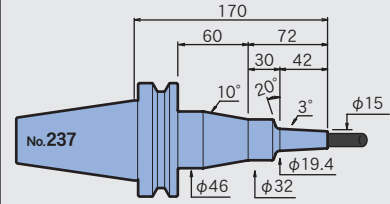
BT50-SLSA12-110-M42



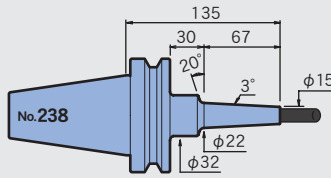
BT50-SLSA12-140-M42



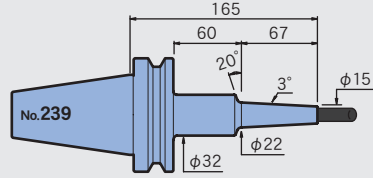
BT50-SLSA12-170-M42



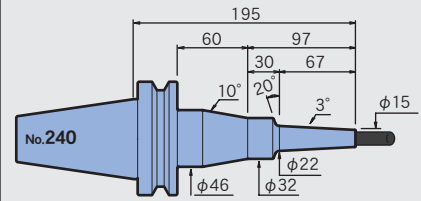
BT50-SLSA12-135-M67



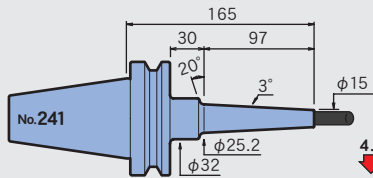
BT50-SLSA12-165-M67



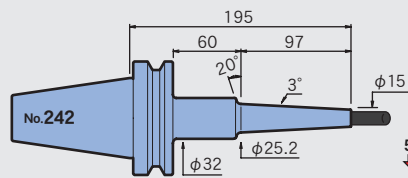
BT50-SLSA12-195-M67



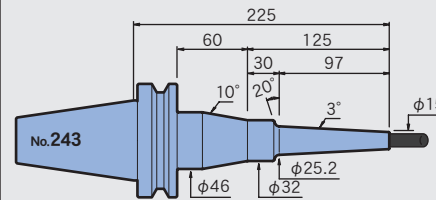
BT50-SLSA12-165-M97



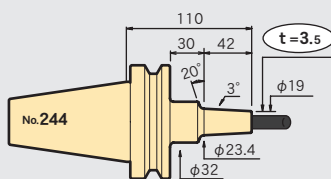
BT50-SLSA12-195-M97



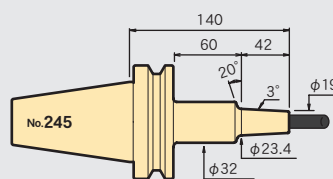
BT50-SLSA12-225-M97



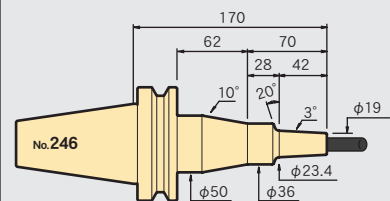
BT50-SLSB12-110-M42



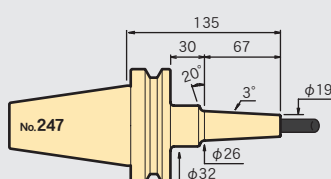
BT50-SLSB12-140-M42



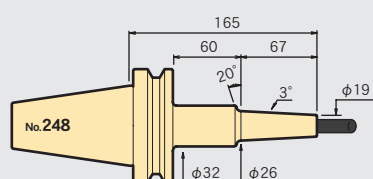
BT50-SLSB12-170-M42



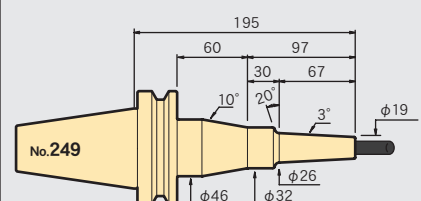
BT50-SLSB12-135-M67



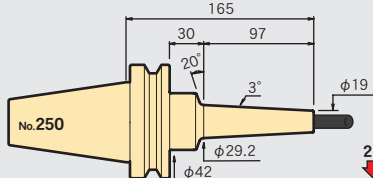
BT50-SLSB12-165-M67



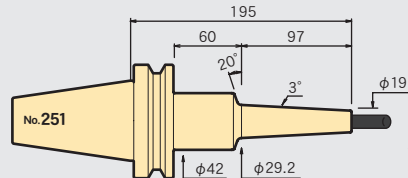
BT50-SLSB12-195-M67



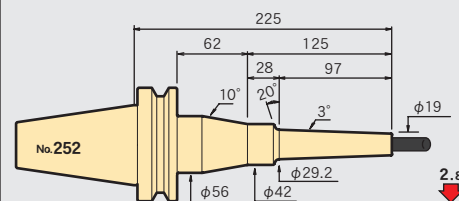
BT50-SLSB12-165-M97



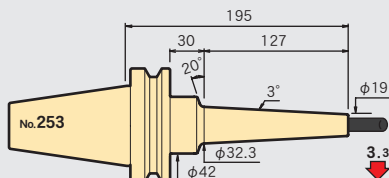
BT50-SLSB12-195-M97



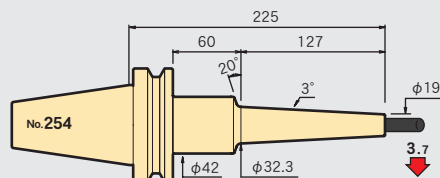
BT50-SLSB12-225-M97



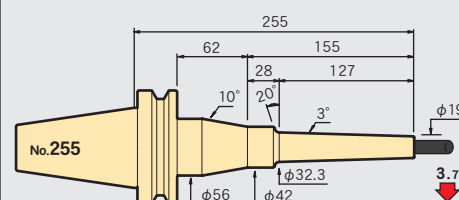
BT50-SLSB12-195-M127

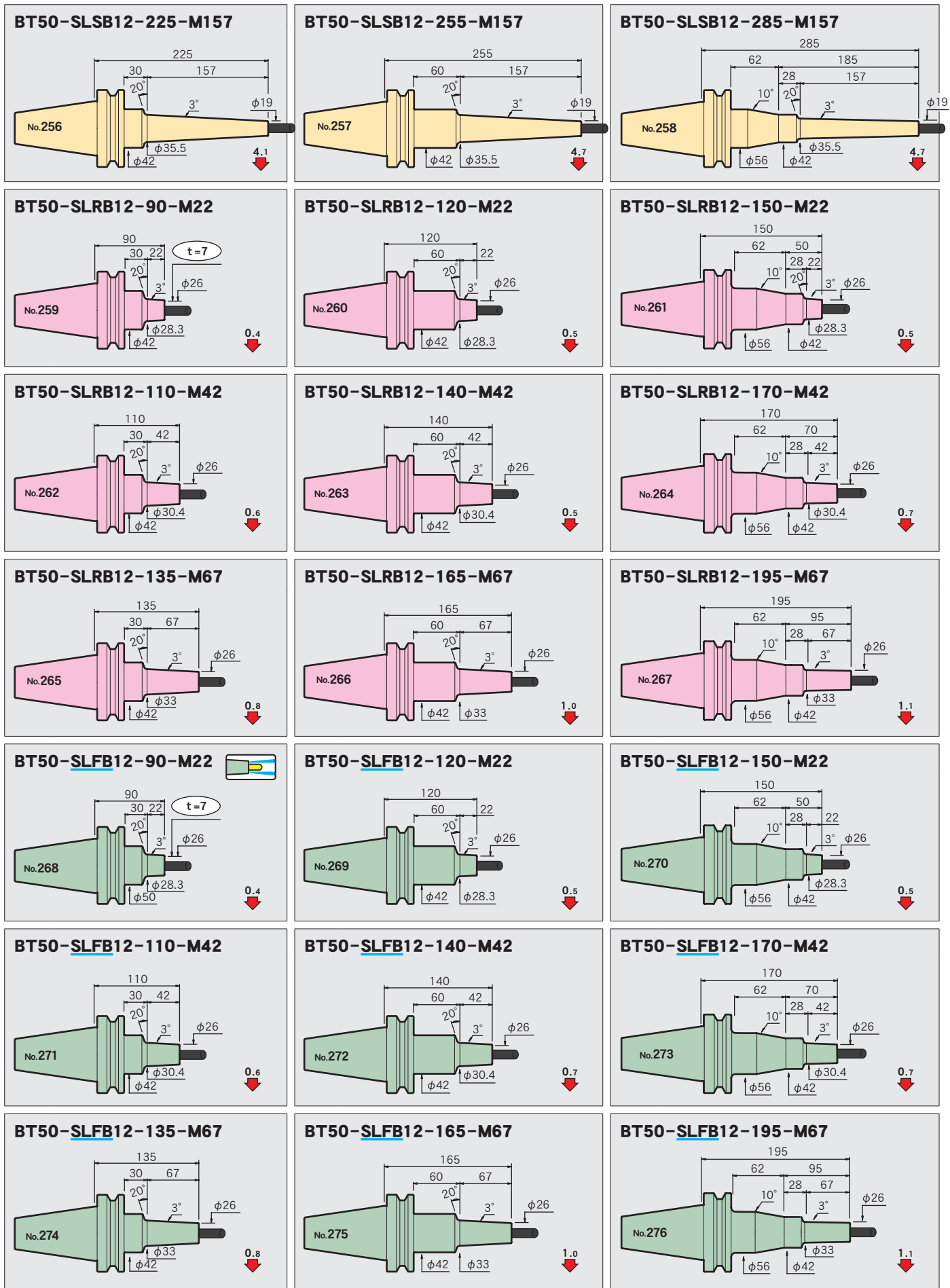


BT50-SLSB12-225-M127



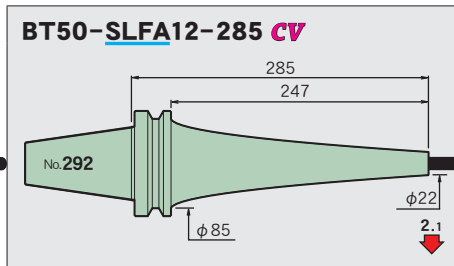
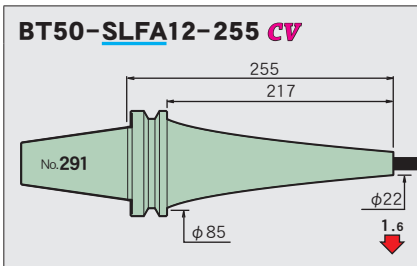
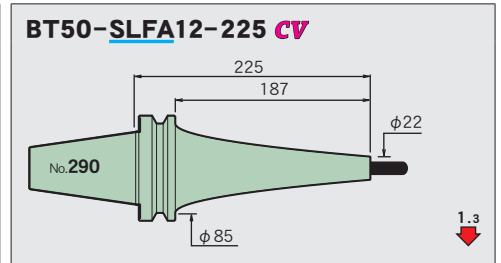
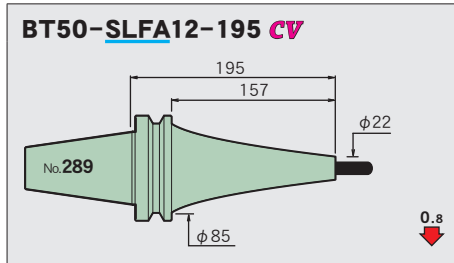
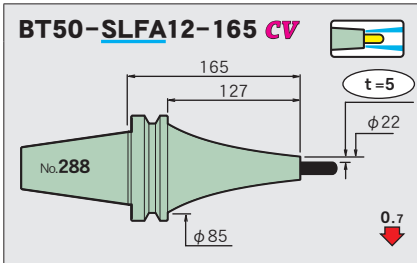
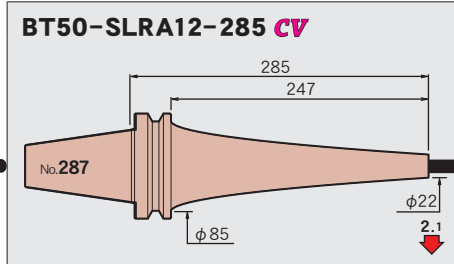
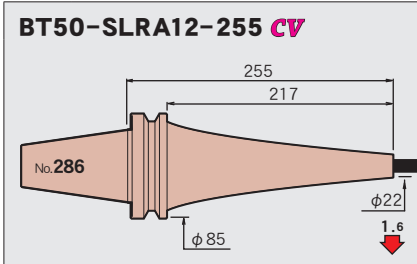
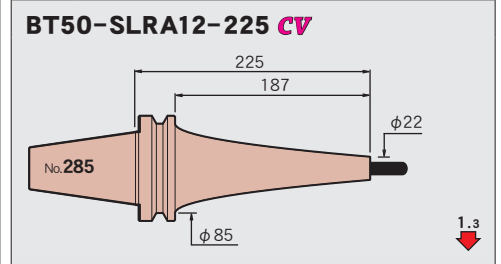
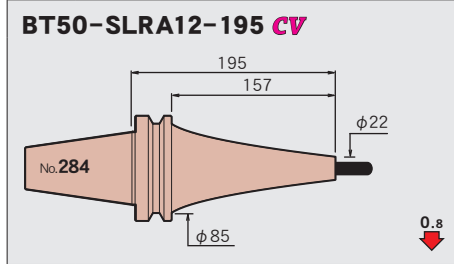
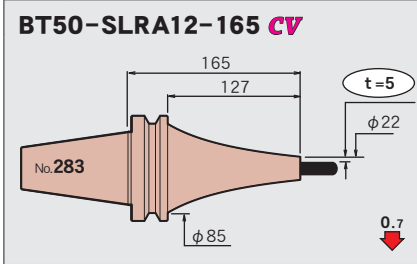
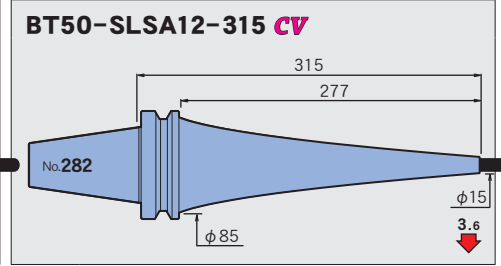
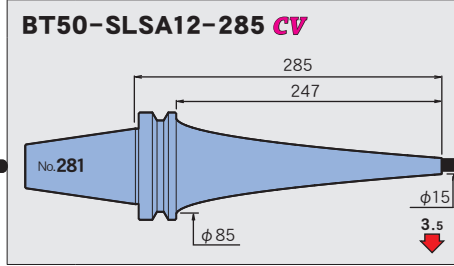
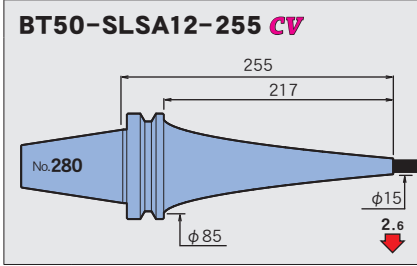
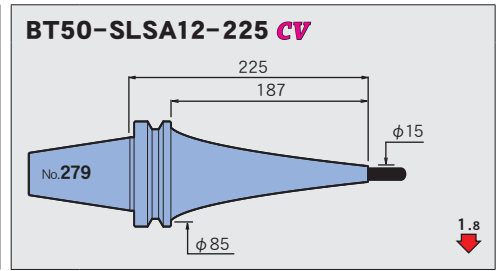
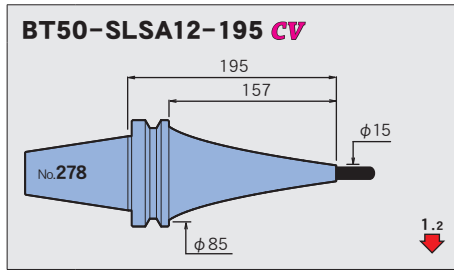
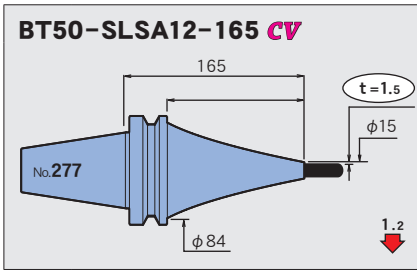
BT50-SLSB12-255-M127





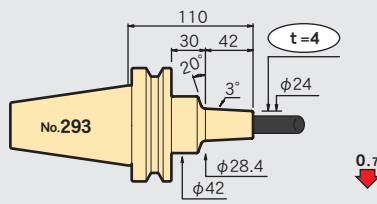
Feature
Shrink-fit Heater
MONO 3°
MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

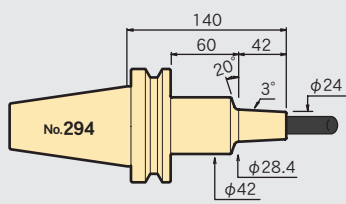


φ16

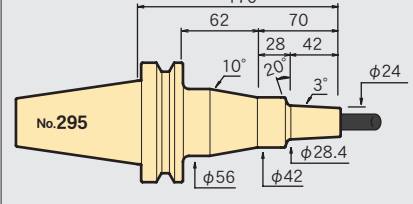
BT50-SLSB16-110-M42



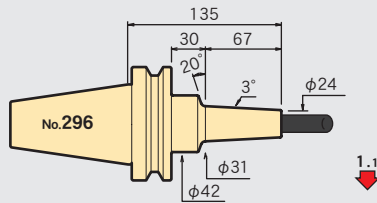
BT50-SLSB16-140-M42



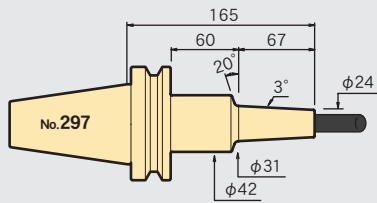
BT50-SLSB16-170-M42



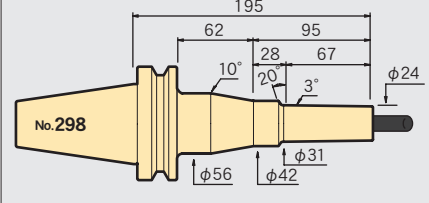
BT50-SLSB16-135-M67



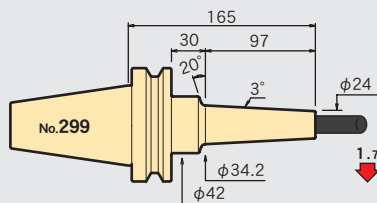
BT50-SLSB16-165-M67



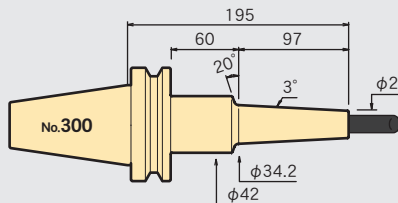
BT50-SLSB16-195-M67



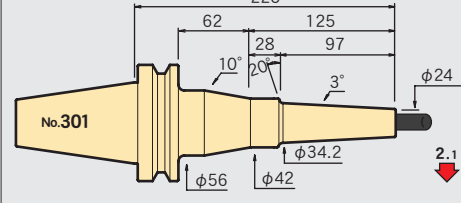
BT50-SLSB16-165-M97



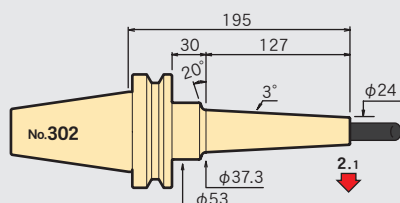
BT50-SLSB16-195-M97



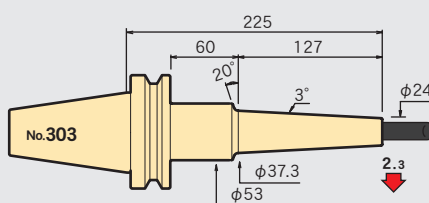
BT50-SLSB16-225-M97



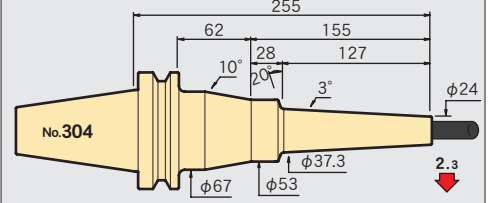
BT50-SLSB16-195-M127



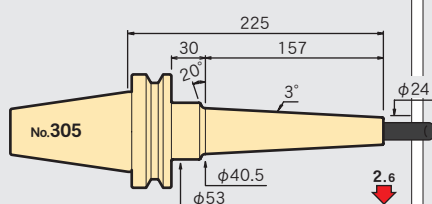
BT50-SLSB16-225-M127



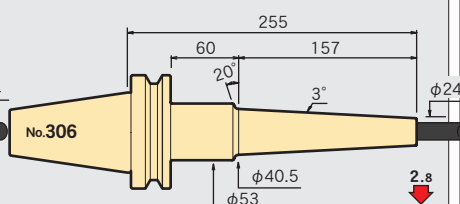
BT50-SLSB16-255-M127



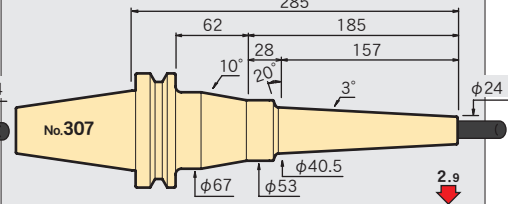
BT50-SLSB16-225-M157



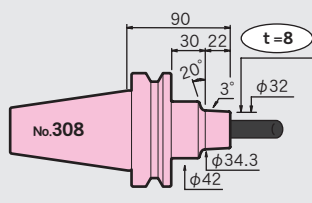
BT50-SLSB16-255-M157



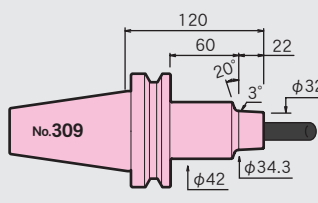
BT50-SLSB16-285-M157



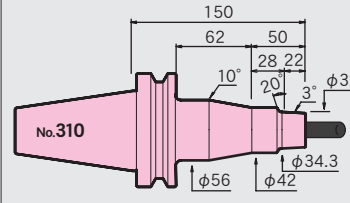
BT50-SLRB16-90-M22



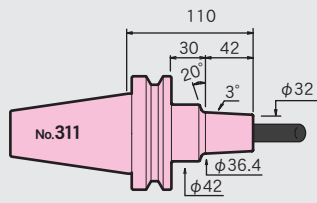
BT50-SLRB16-120-M22



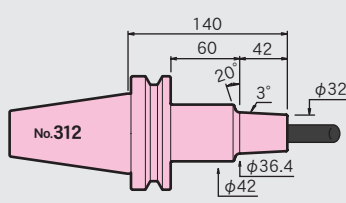
BT50-SLRB16-150-M22



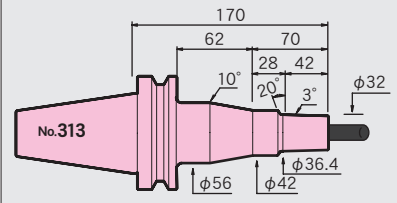
BT50-SLRB16-110-M42



BT50-SLRB16-140-M42

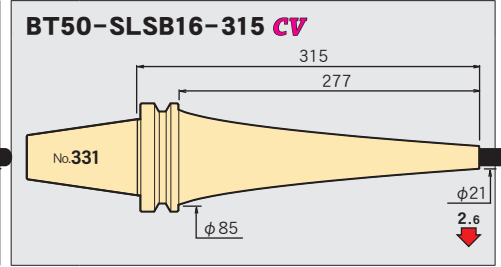
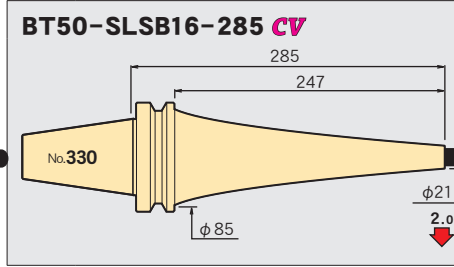
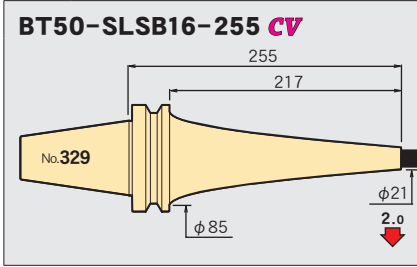
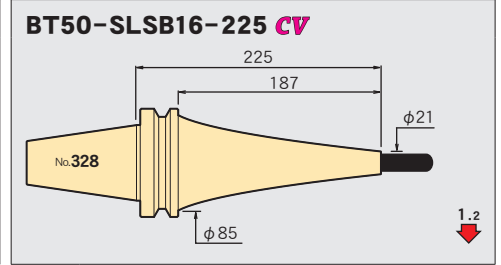
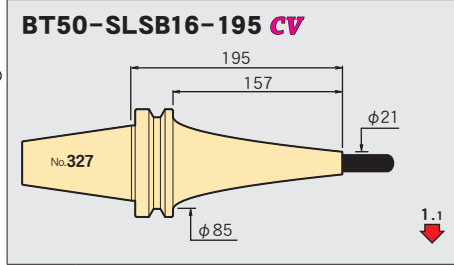
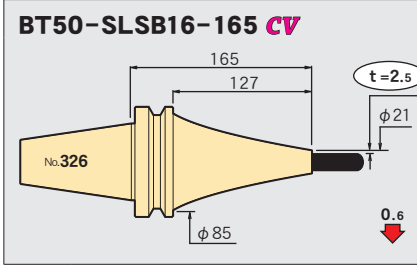
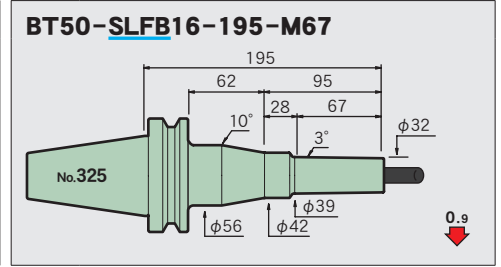
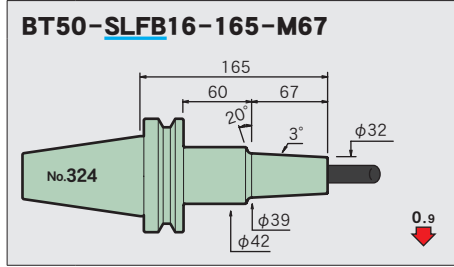
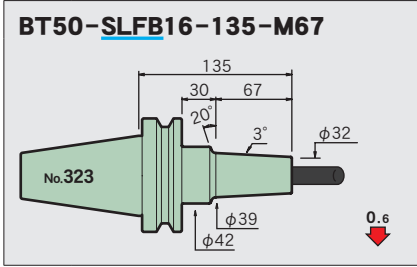
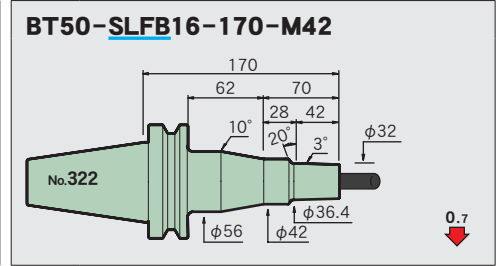
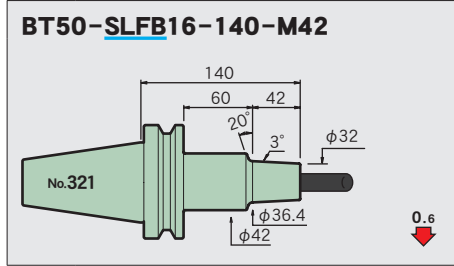
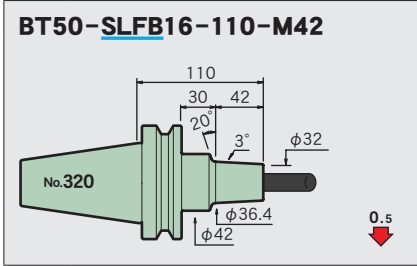
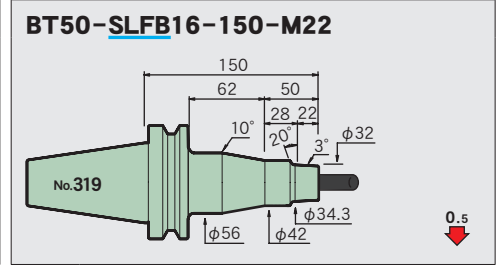
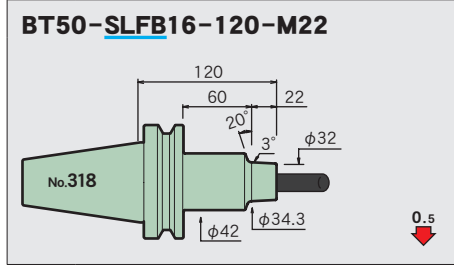
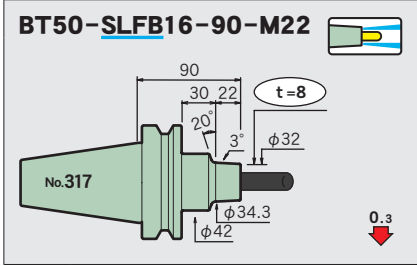
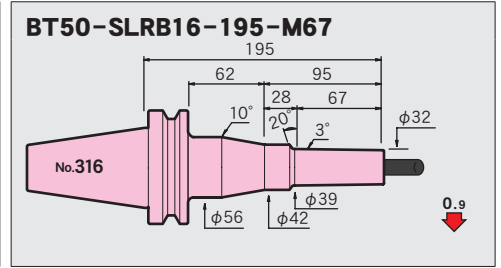
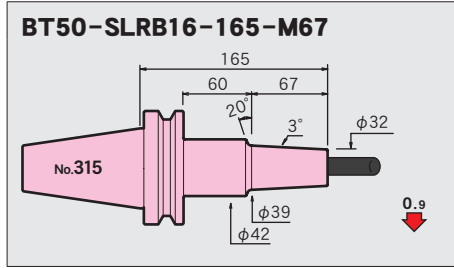
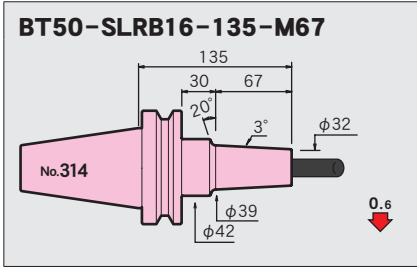


BT50-SLRB16-170-M42



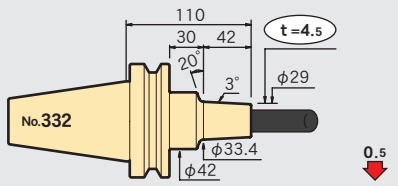
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

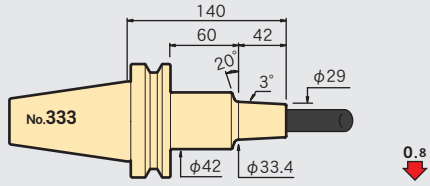


φ 20

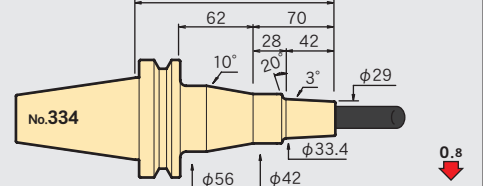
BT50-SLSB20-110-M42



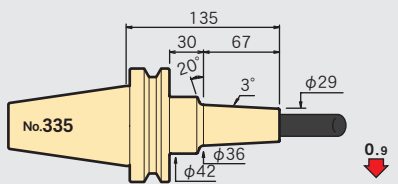
BT50-SLSB20-140-M42



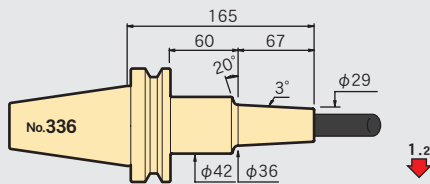
BT50-SLSB20-170-M42



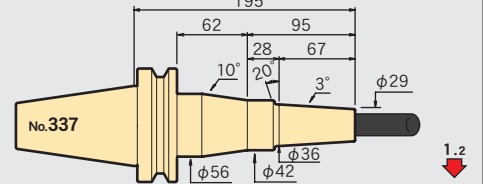
BT50-SLSB20-135-M67



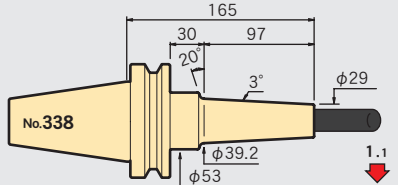
BT50-SLSB20-165-M67



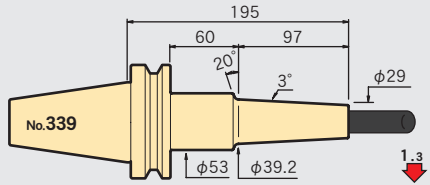
BT50-SLSB20-195-M67



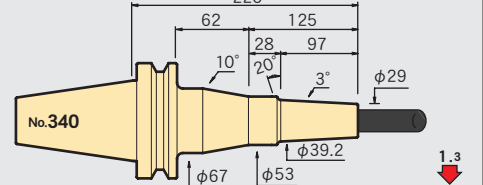
BT50-SLSB20-165-M97



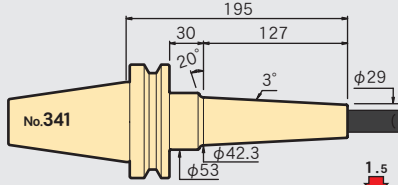
BT50-SLSB20-195-M97



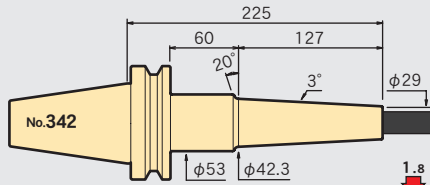
BT50-SLSB20-225-M97



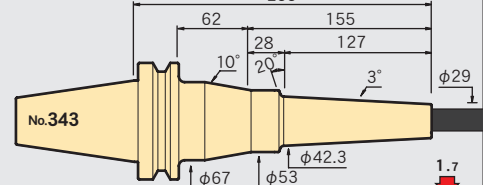
BT50-SLSB20-195-M127



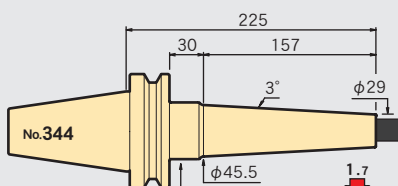
BT50-SLSB20-225-M127



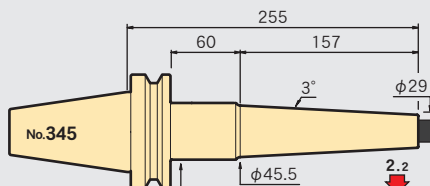
BT50-SLSB20-255-M127



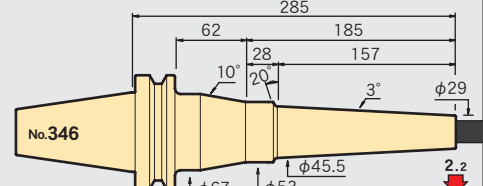
BT50-SLSB20-225-M157



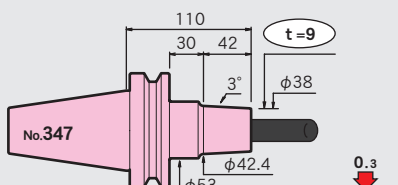
BT50-SLSB20-255-M157



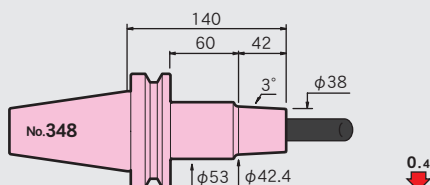
BT50-SLSB20-285-M157



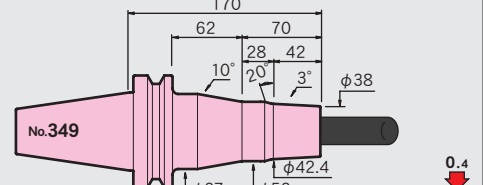
BT50-SLRB20-110-M42



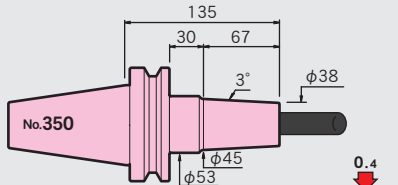
BT50-SLRB20-140-M42



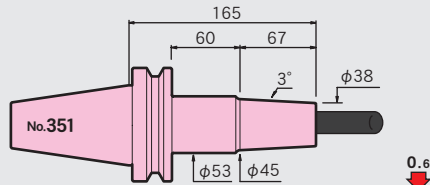
BT50-SLRB20-170-M42



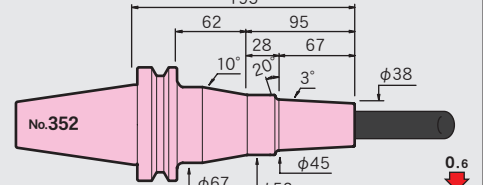
BT50-SLRB20-135-M67



BT50-SLRB20-165-M67

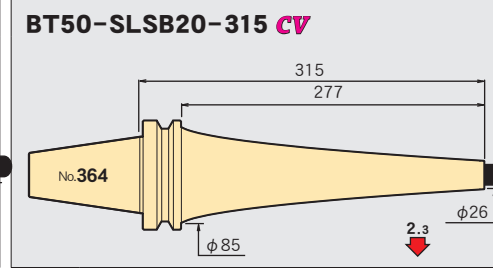
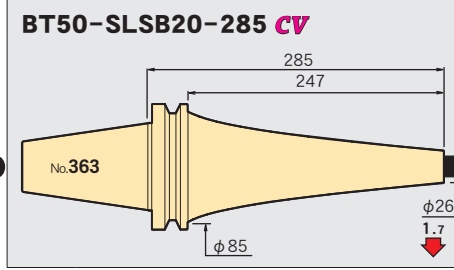
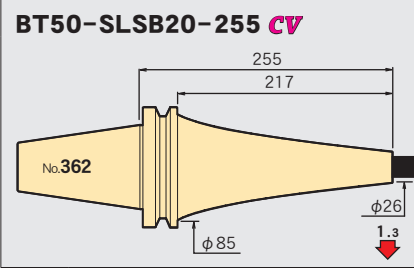
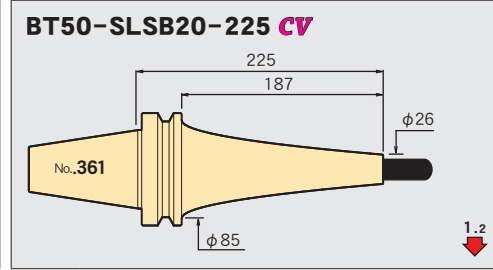
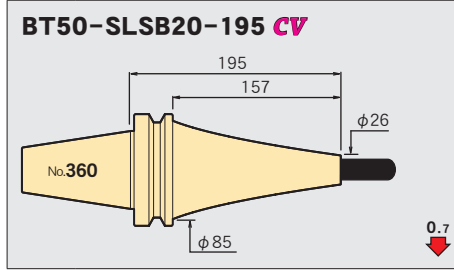
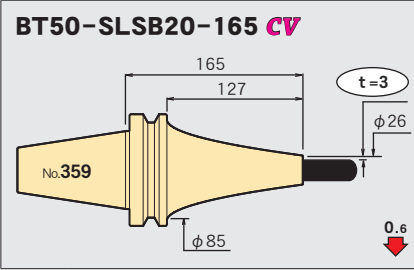
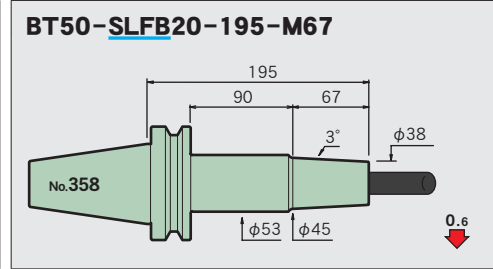
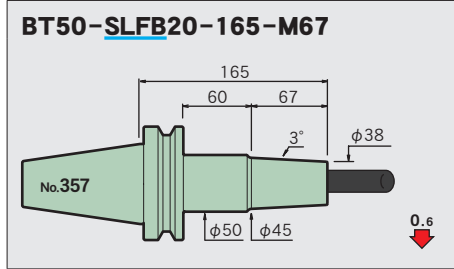
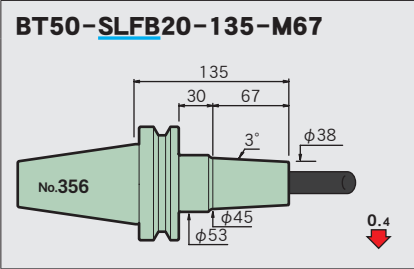
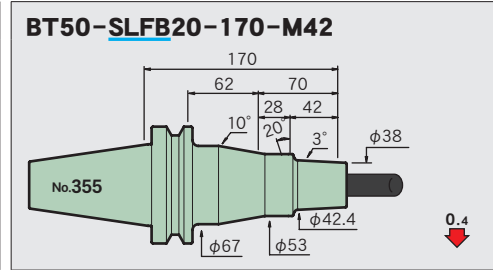
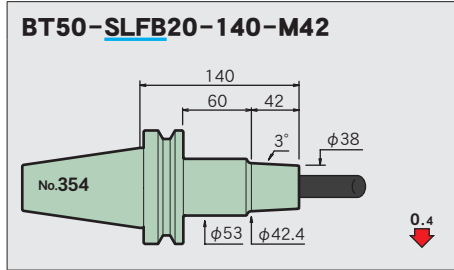
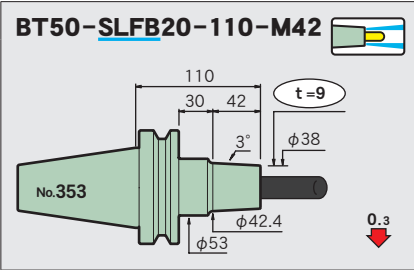


BT50-SLRB20-195-M67



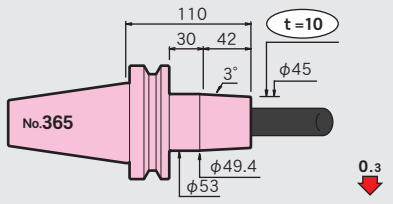
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

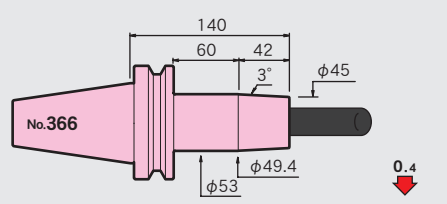


φ 25

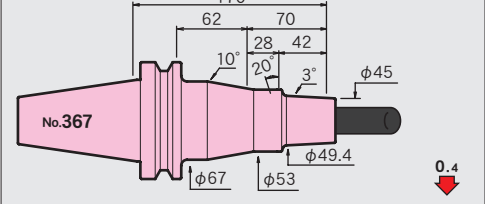
BT50-SLRB25-110-M42



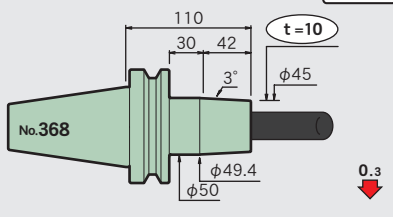
BT50-SLRB25-140-M42



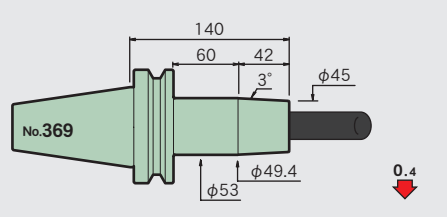
BT50-SLRB25-170-M42



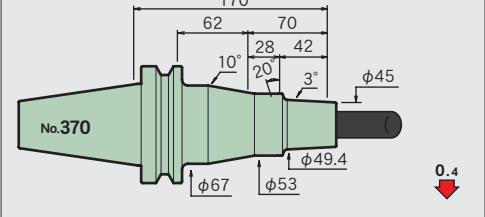
BT50-SLFB25-110-M42



BT50-SLFB25-140-M42

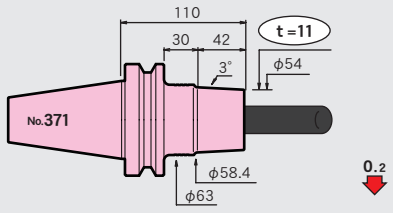


BT50-SLFB25-170-M42

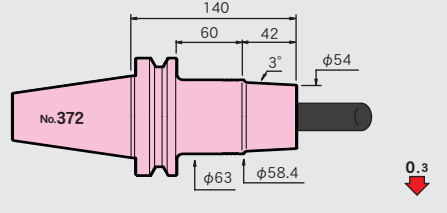


φ 32

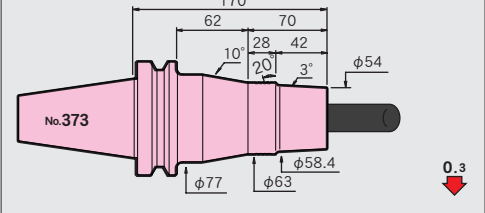
BT50-SLRB32-110-M42



BT50-SLRB32-140-M42



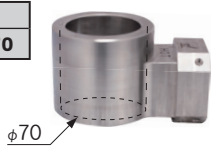
BT50-SLRB32-170-M42



φ70 Nozzle (HRB-03S)

Required for shrinking the SLRB32.

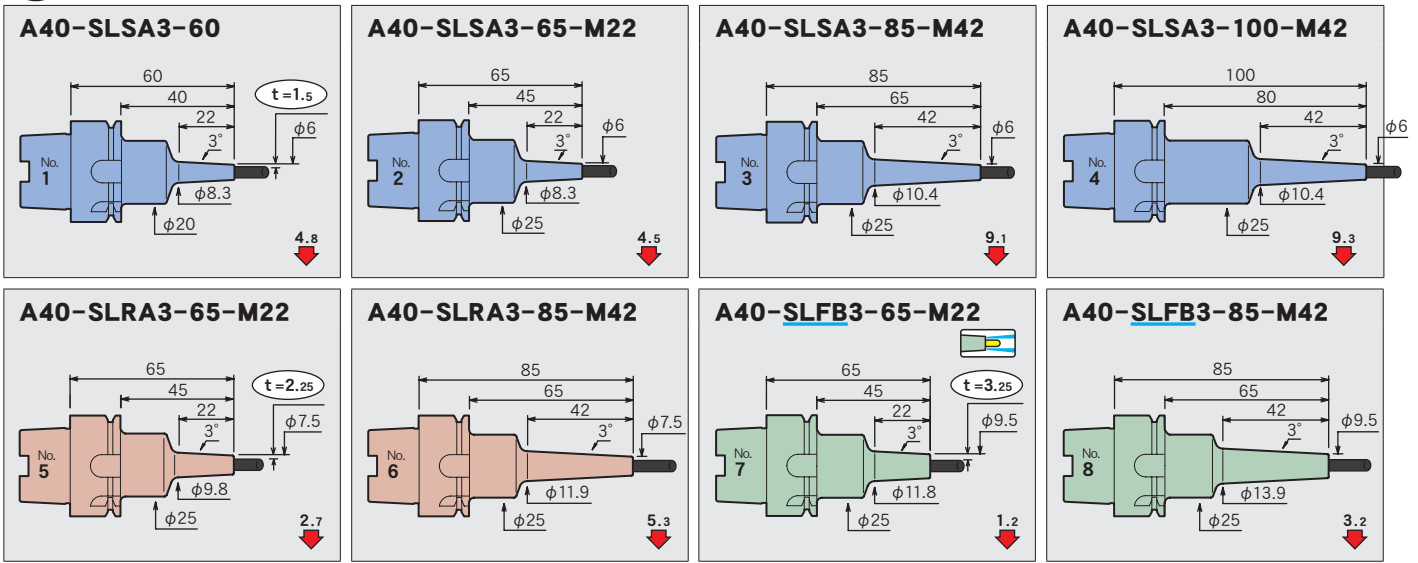
CODE
HRB-NZL70



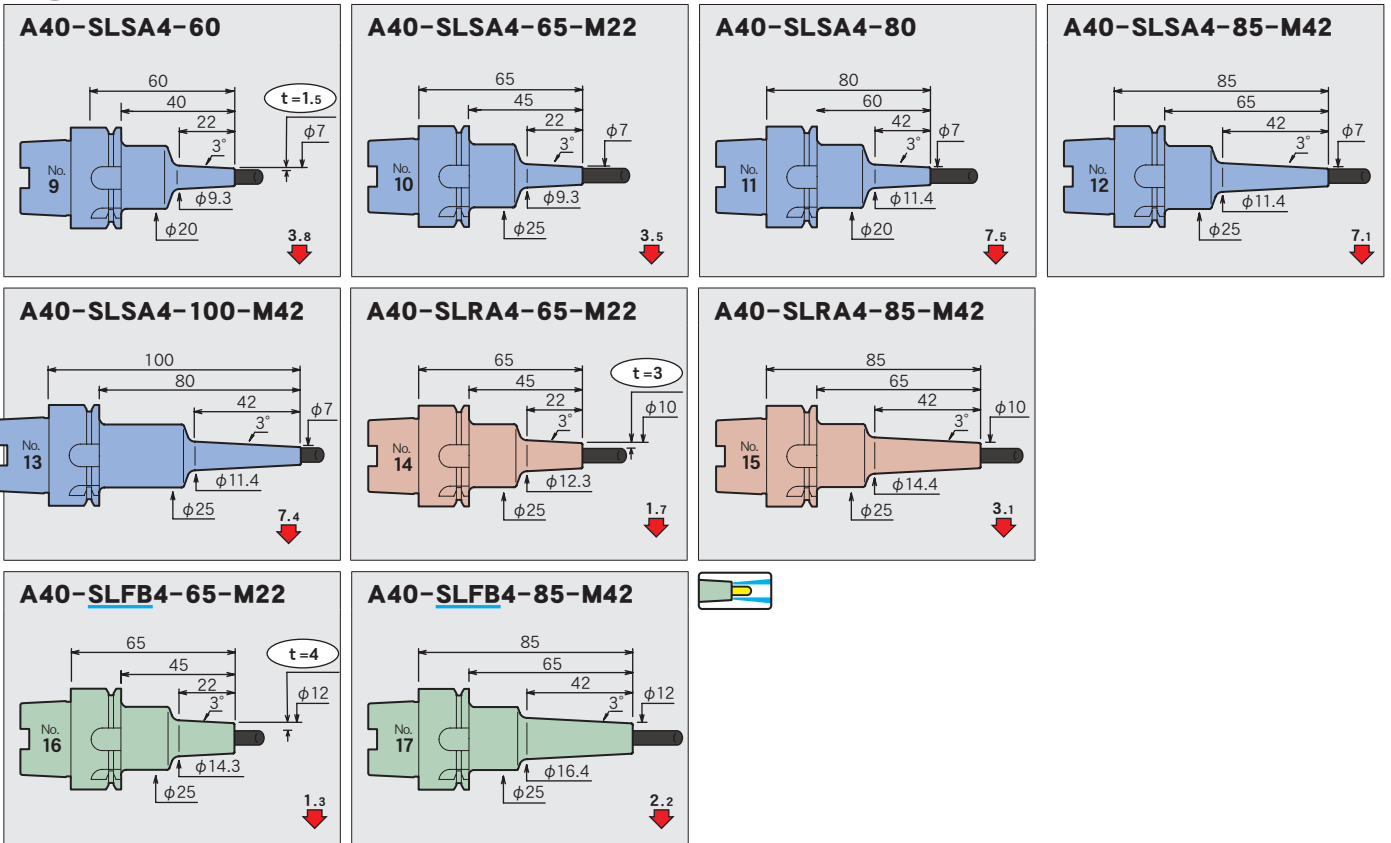
HEAT ROBO Baby3000S

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

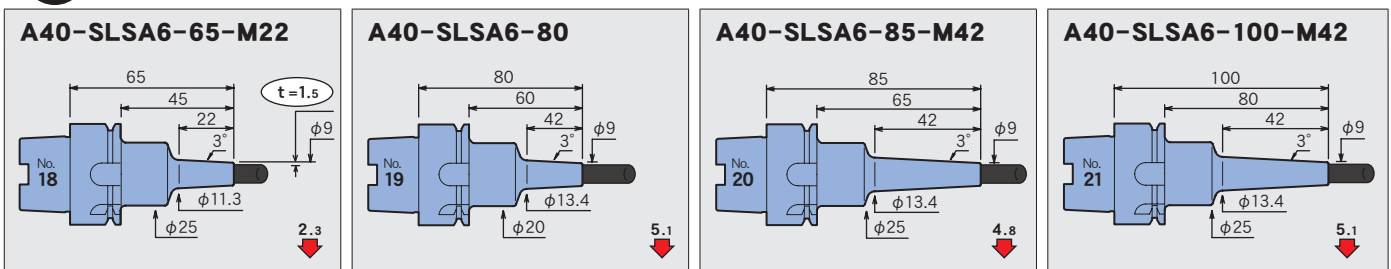
φ3



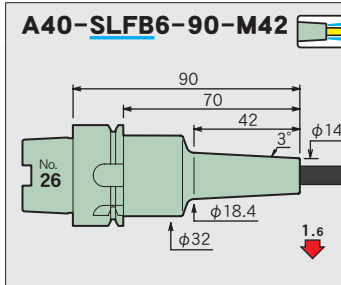
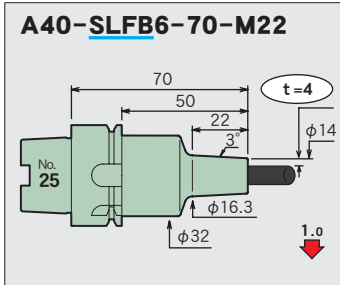
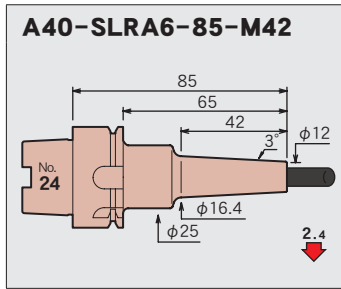
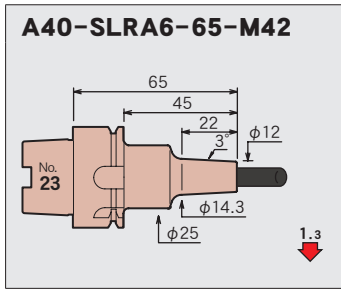
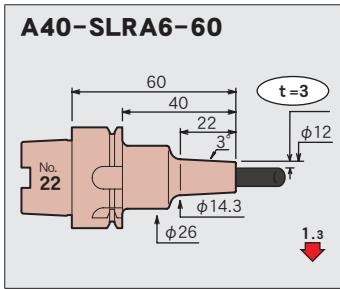
φ4



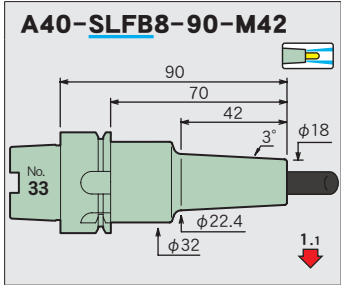
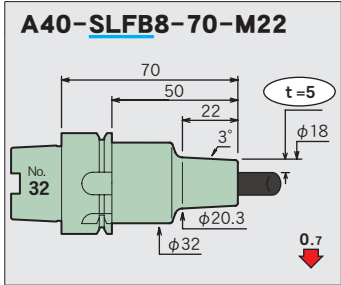
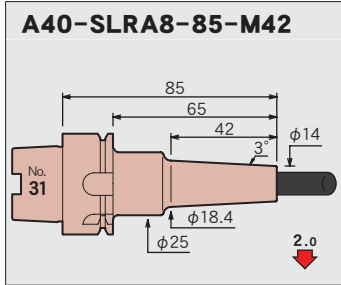
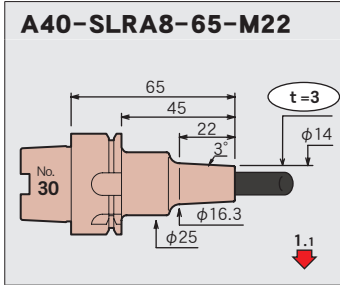
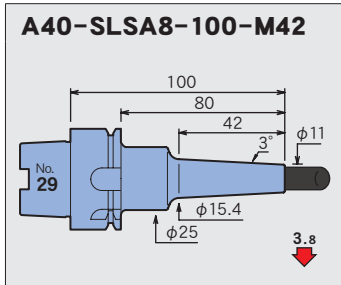
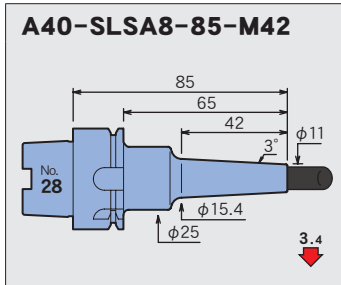
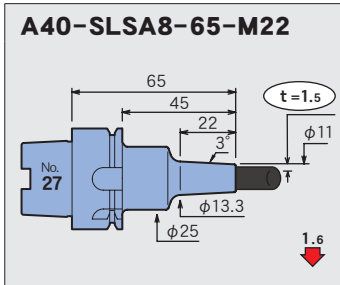
φ6



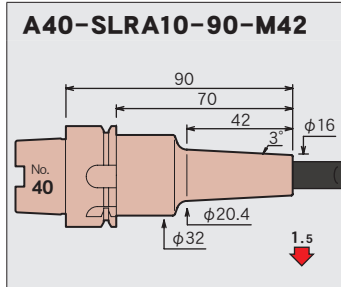
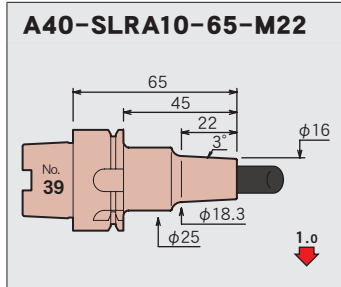
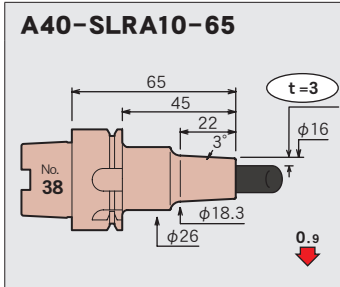
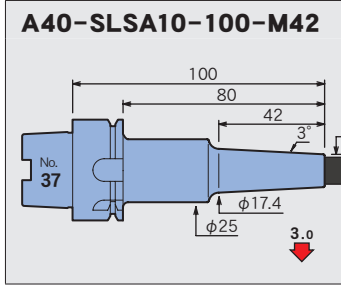
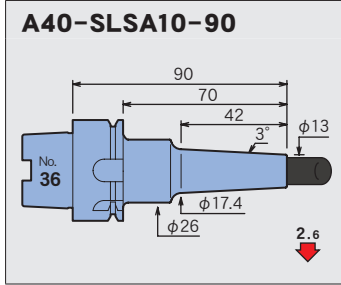
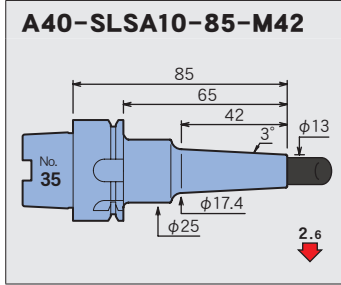
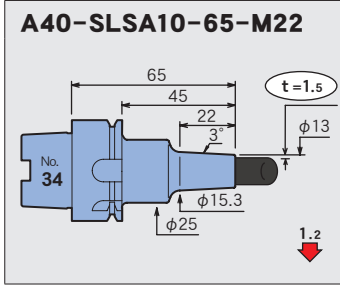
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



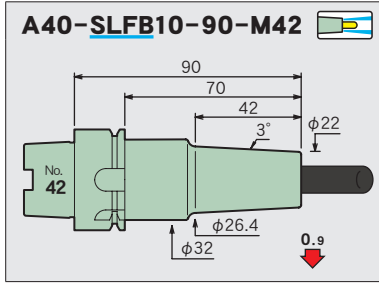
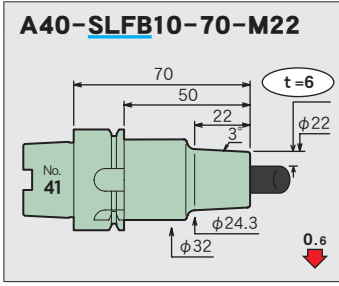
φ 8



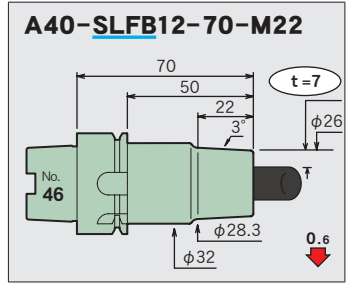
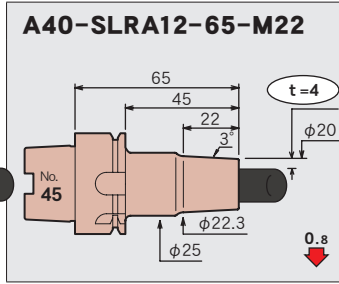
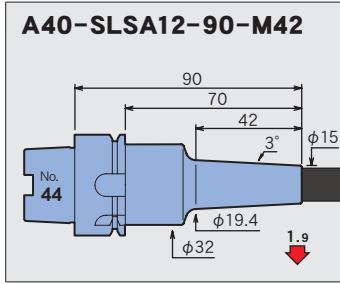
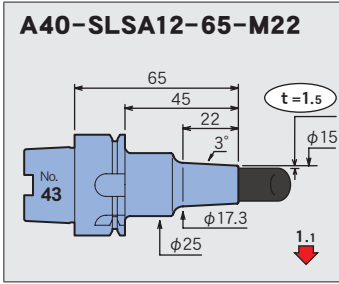
φ 10



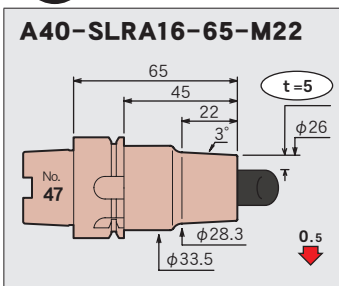
Feature
Shrink-fit Heater
MONO 3°
MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



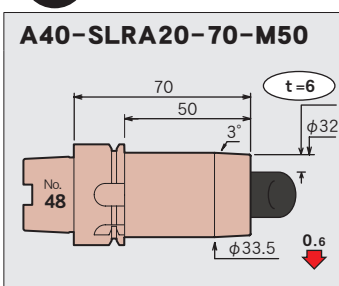
φ 12



φ 16

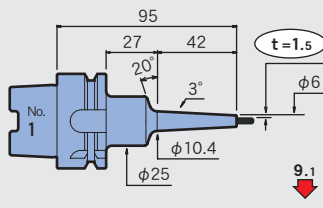


φ 20

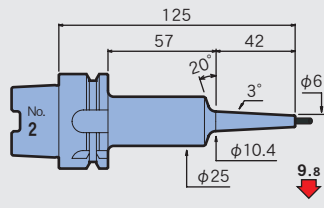


φ3

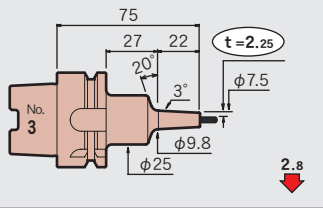
A50-SLSA3-95-M42



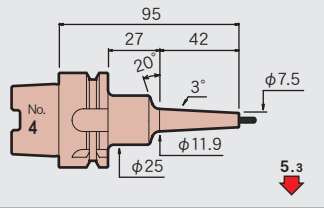
A50-SLSA3-125-M42



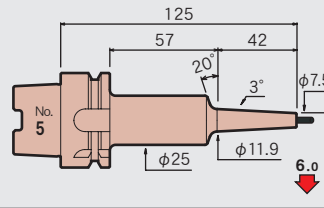
A50-SLRA3-75-M22



A50-SLRA3-95-M42

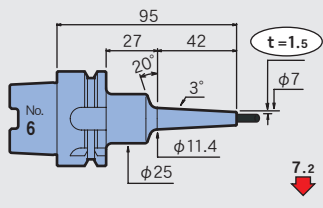


A50-SLRA3-125-M42

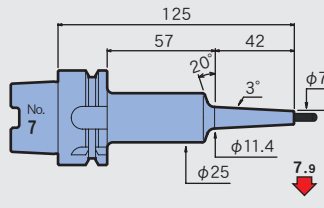


φ4

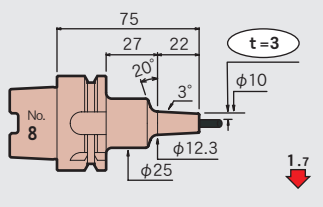
A50-SLSA4-95-M42



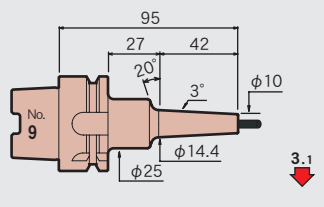
A50-SLSA4-125-M42



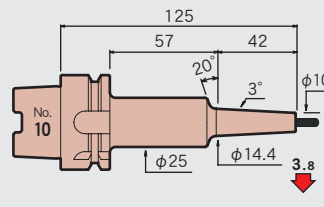
A50-SLRA4-75-M22



A50-SLRA4-95-M42

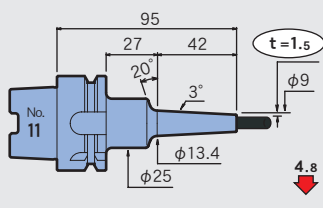


A50-SLRA4-125-M42

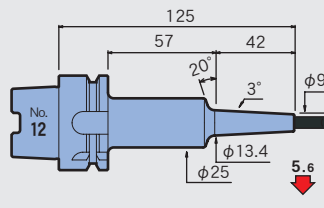


φ6

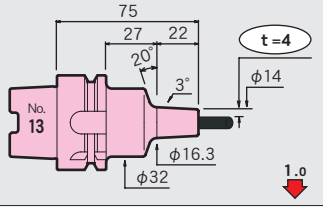
A50-SLSA6-95-M42



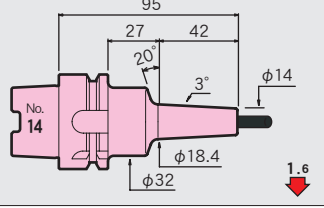
A50-SLSA6-125-M42



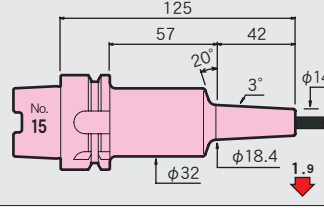
A50-SLRB6-75-M22



A50-SLRB6-95-M42

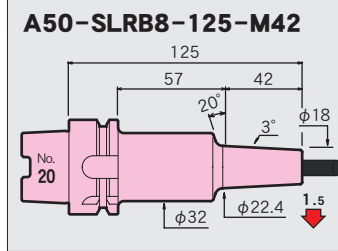
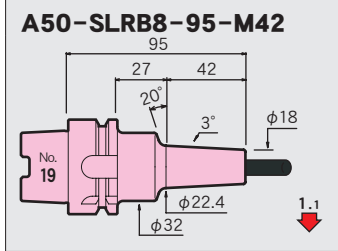
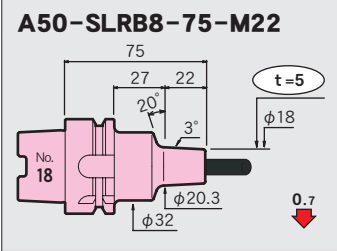
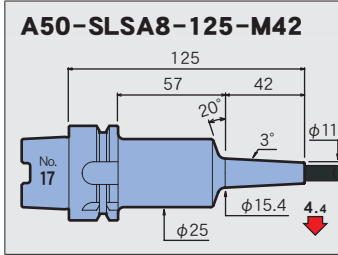
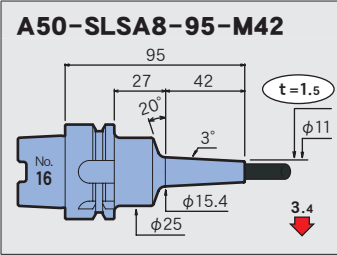


A50-SLRB6-125-M42

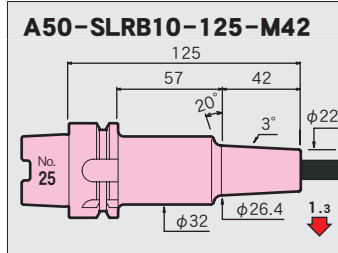
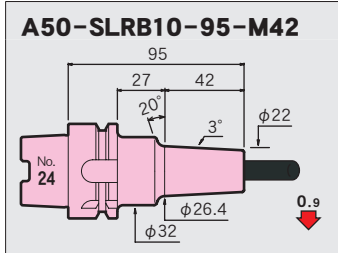
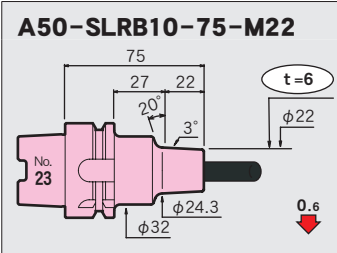
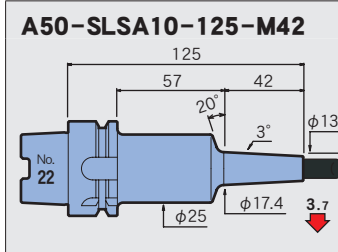
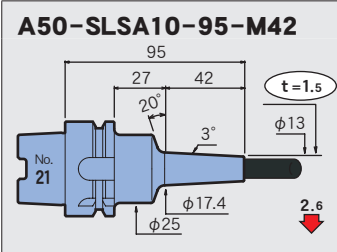


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

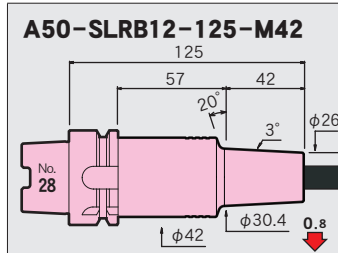
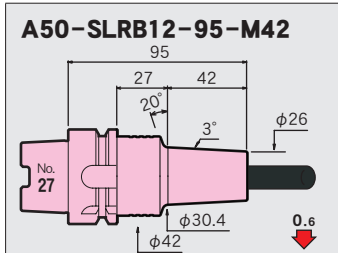
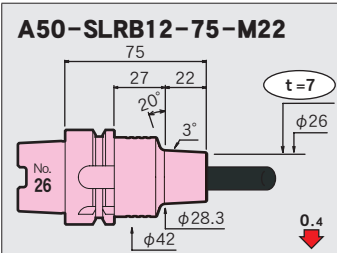
φ 8



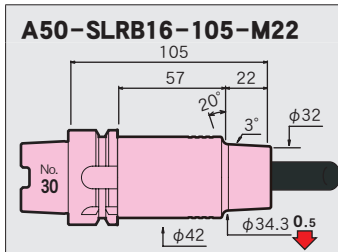
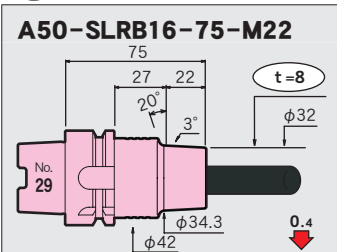
φ 10



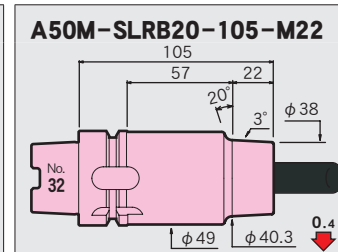
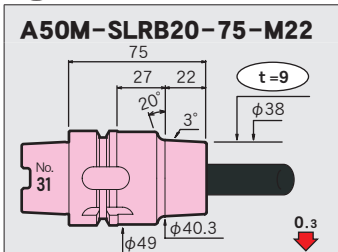
φ 12



φ 16



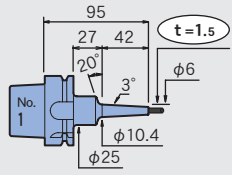
φ 20



φ3

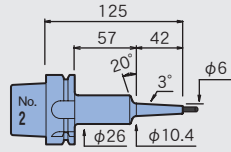
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

A63-SLSA3-95-M42



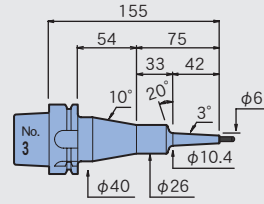
9.1

A63-SLSA3-125-M42



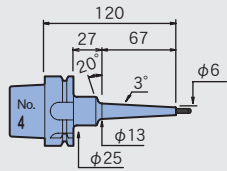
9.6

A63-SLSA3-155-M42



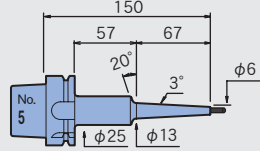
9.9

A63-SLSA3-120-M67



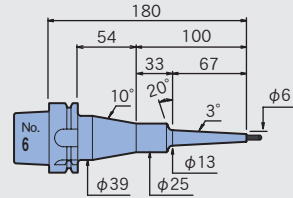
14.7

A63-SLSA3-150-M67



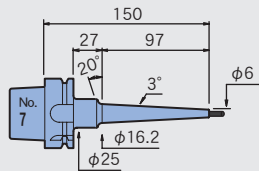
15.8

A63-SLSA3-180-M67



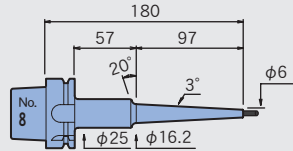
15.7

A63-SLSA3-150-M97



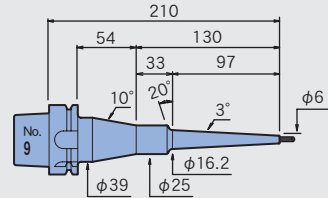
20.5

A63-SLSA3-180-M97



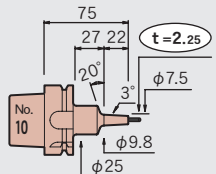
22.2

A63-SLSA3-210-M97



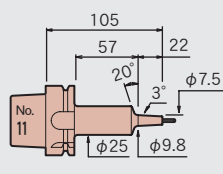
22.1

A63-SLRA3-75-M22



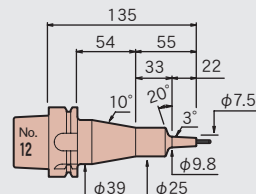
2.8

A63-SLRA3-105-M22



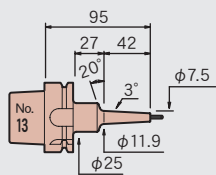
3.2

A63-SLRA3-135-M22



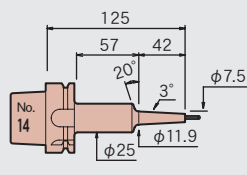
3.2

A63-SLRA3-95-M42



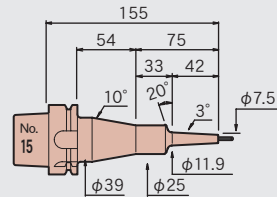
5.3

A63-SLRA3-125-M42



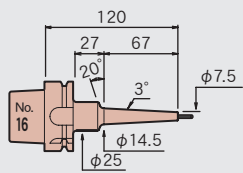
6.0

A63-SLRA3-155-M42



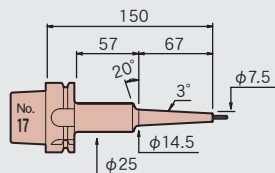
6.0

A63-SLRA3-120-M67



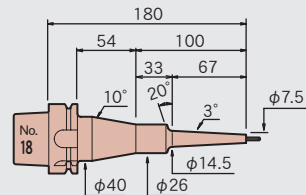
8.8

A63-SLRA3-150-M67



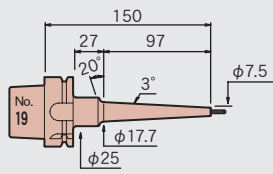
9.9

A63-SLRA3-180-M67



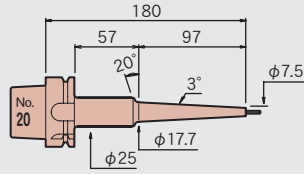
9.8

A63-SLRA3-150-M97



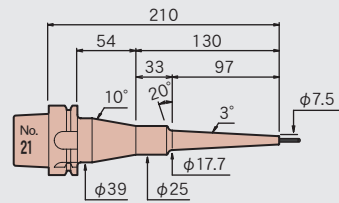
12.9

A63-SLRA3-180-M97



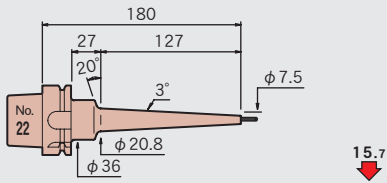
14.6

A63-SLRA3-210-M97

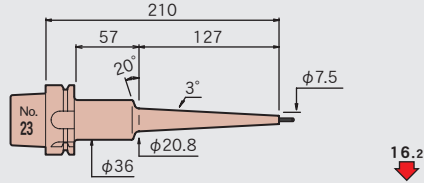


14.4

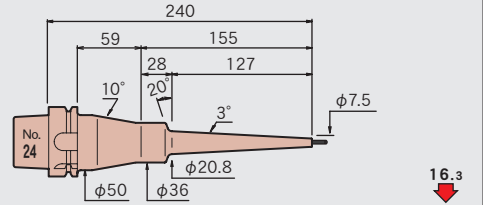
A63-SLRA3-180-M127



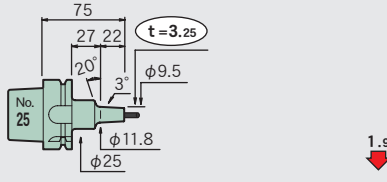
A63-SLRA3-210-M127



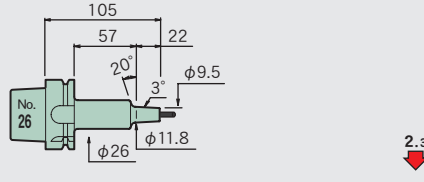
A63-SLRA3-240-M127



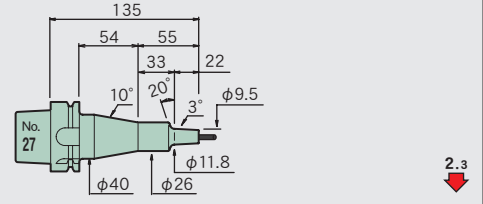
A63-SLFB3-75-M22



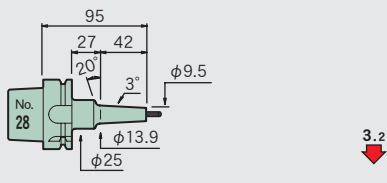
A63-SLFB3-105-M22



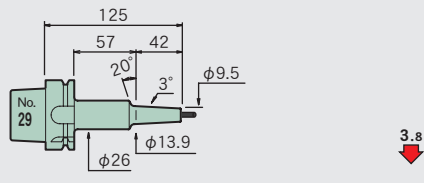
A63-SLFB3-135-M22



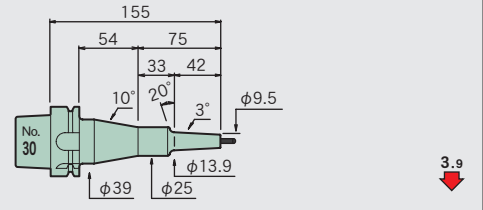
A63-SLFB3-95-M42



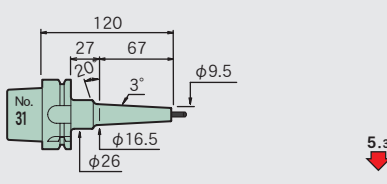
A63-SLFB3-125-M42



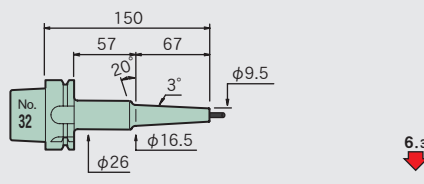
A63-SLFB3-155-M42



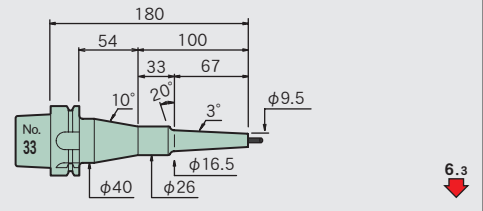
A63-SLFB3-120-M67



A63-SLFB3-150-M67



A63-SLFB3-180-M67



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

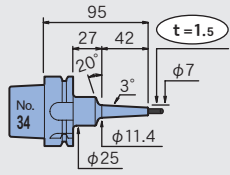
OTHERS

PERIPHERALS

Technical
data

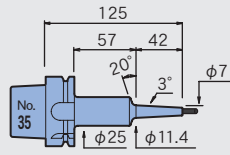
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

A63-SLSA4-95-M42



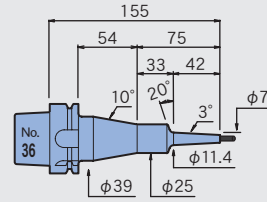
7.2 ↓

A63-SLSA4-125-M42



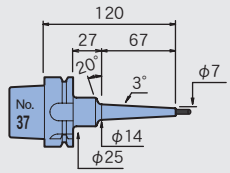
7.9 ↓

A63-SLSA4-155-M42



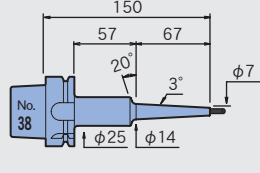
7.9 ↓

A63-SLSA4-120-M67



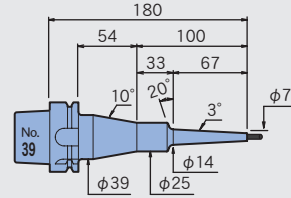
11.7 ↓

A63-SLSA4-150-M67



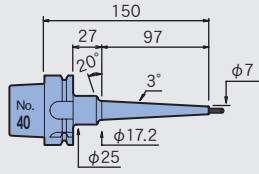
12.8 ↓

A63-SLSA4-180-M67



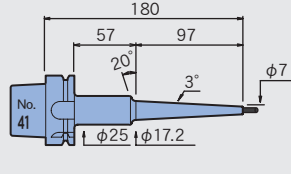
12.8 ↓

A63-SLSA4-150-M97



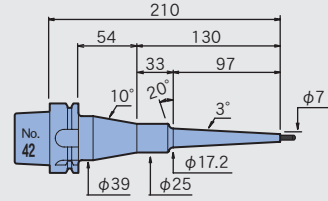
16.6 ↓

A63-SLSA4-180-M97



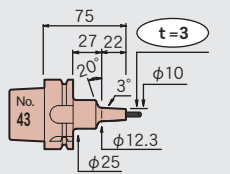
18.4 ↓

A63-SLSA4-210-M97



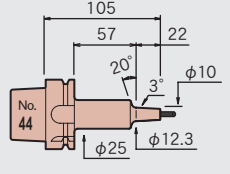
18.2 ↓

A63-SLRA4-75-M22



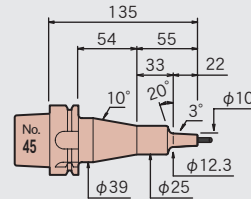
1.7 ↓

A63-SLRA4-105-M22



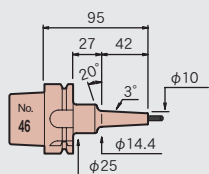
2.2 ↓

A63-SLRA4-135-M22



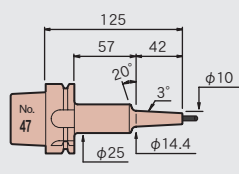
2.2 ↓

A63-SLRA4-95-M42



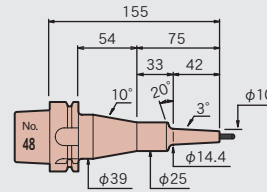
3.1 ↓

A63-SLRA4-125-M42



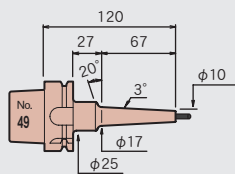
3.8 ↓

A63-SLRA4-155-M42



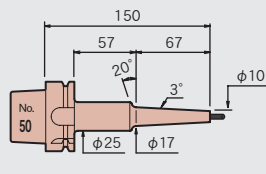
3.8 ↓

A63-SLRA4-120-M67



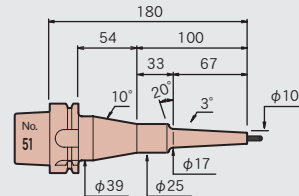
5.1 ↓

A63-SLRA4-150-M67



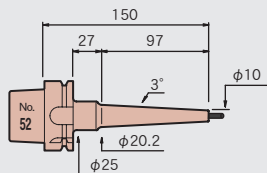
6.3 ↓

A63-SLRA4-180-M67



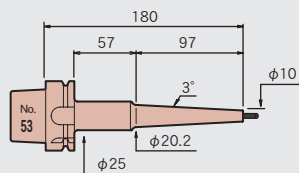
6.2 ↓

A63-SLRA4-150-M97



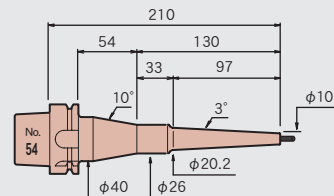
7.7 ↓

A63-SLRA4-180-M97



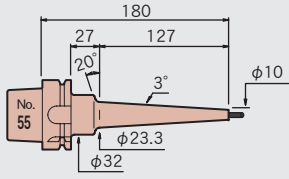
9.5 ↓

A63-SLRA4-210-M97

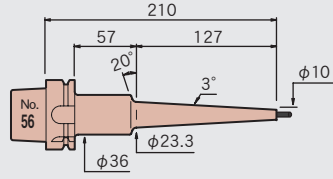


9.1 ↓

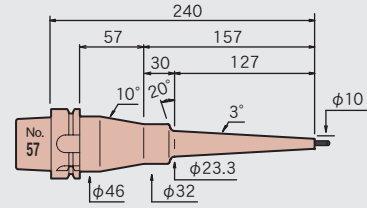
A63-SLRA4-180-M127



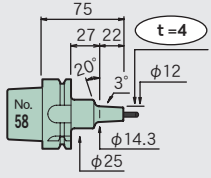
A63-SLRA4-210-M127



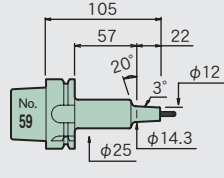
A63-SLRA4-240-M127



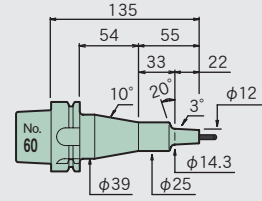
A63-SLFB4-75-M22



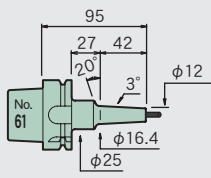
A63-SLFB4-105-M22



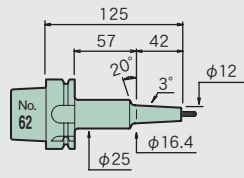
A63-SLFB4-135-M22



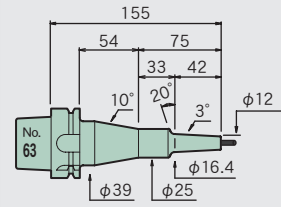
A63-SLFB4-95-M42



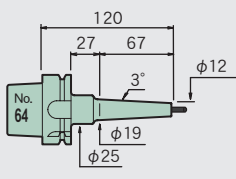
A63-SLFB4-125-M42



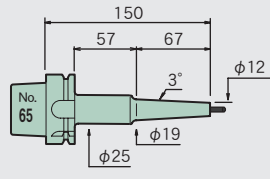
A63-SLFB4-155-M42



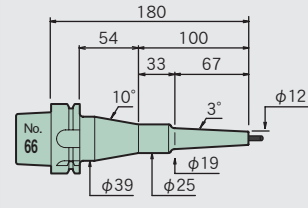
A63-SLFB4-120-M67



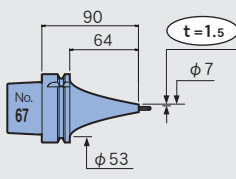
A63-SLFB4-150-M67



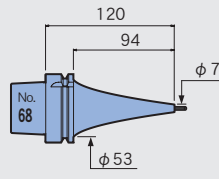
A63-SLFB4-180-M67



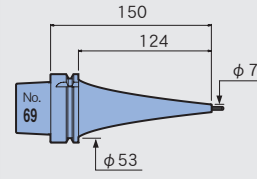
A63-SLSA4-90 CV



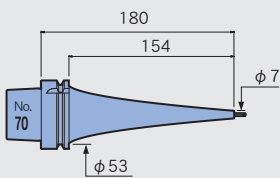
A63-SLSA4-120 CV



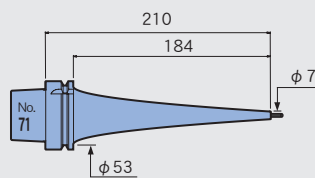
A63-SLSA4-150 CV



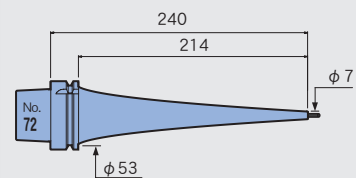
A63-SLSA4-180 CV



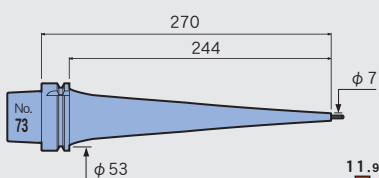
A63-SLSA4-210 CV



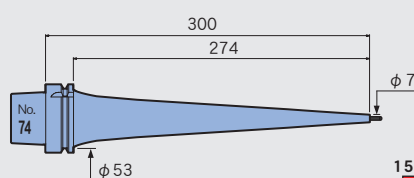
A63-SLSA4-240 CV



A63-SLSA4-270 CV

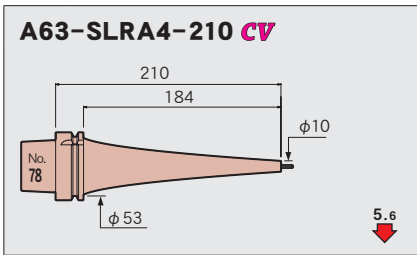
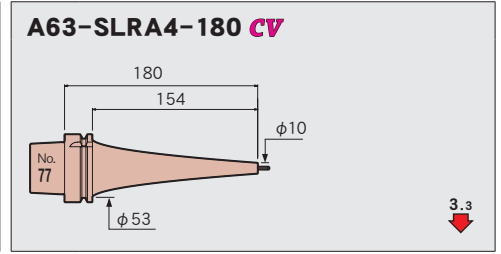
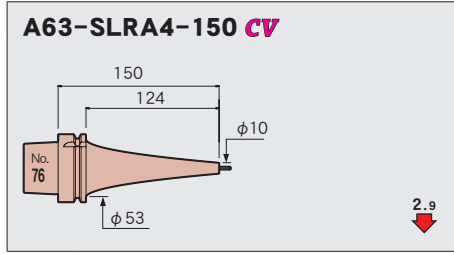
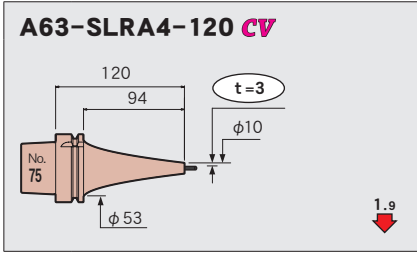


A63-SLSA4-300 CV

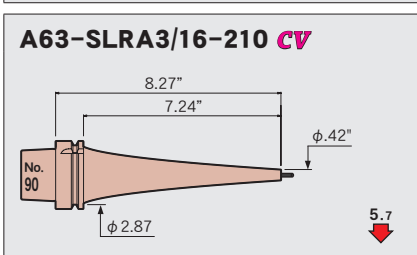
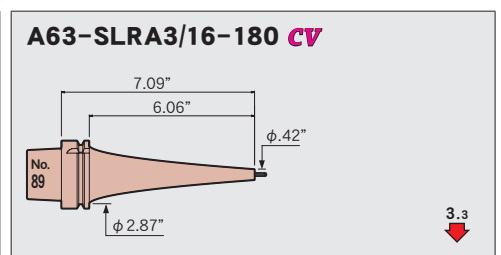
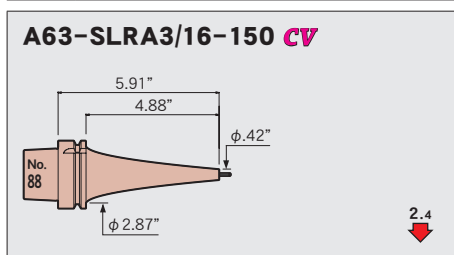
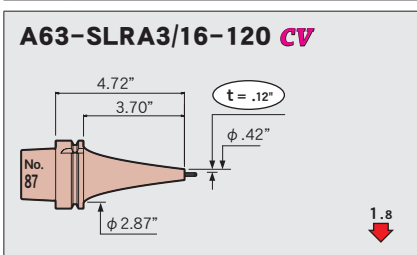
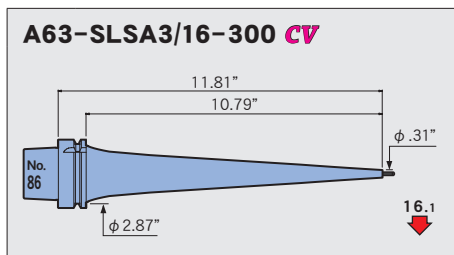
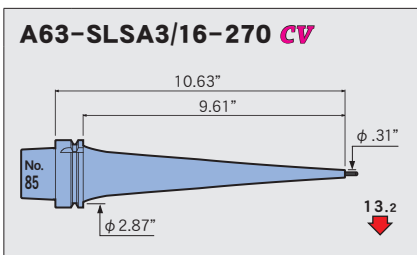
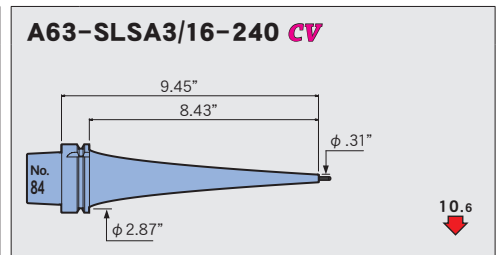
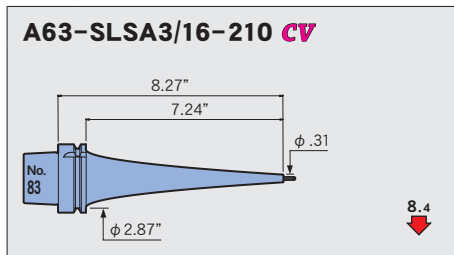
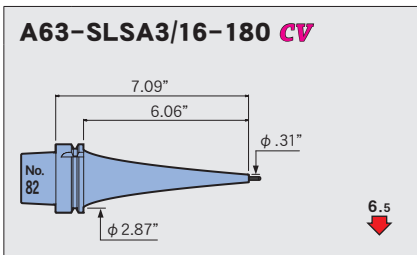
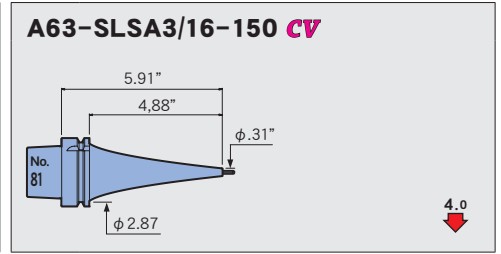
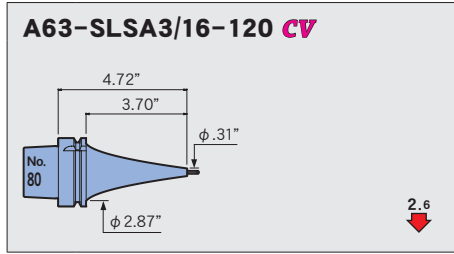
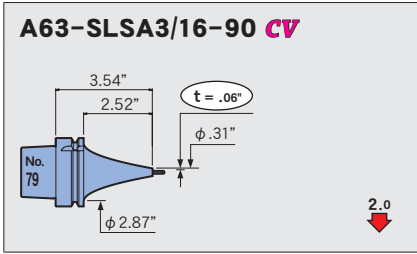


Feature
Shrink-fit Heater
MONO 3°
MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

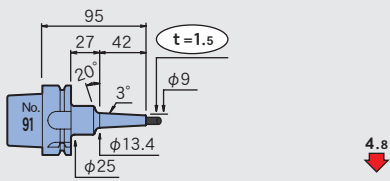


φ 3/16



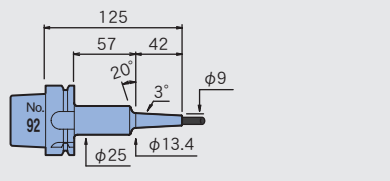
φ6

A63-SLSA6-95-M42



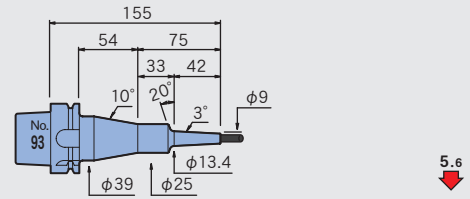
4.8

A63-SLSA6-125-M42



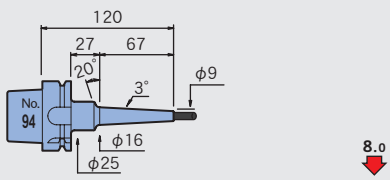
5.6

A63-SLSA6-155-M42



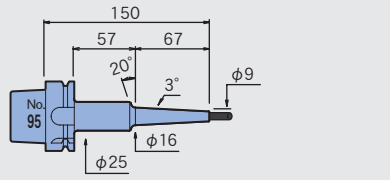
5.6

A63-SLSA6-120-M67



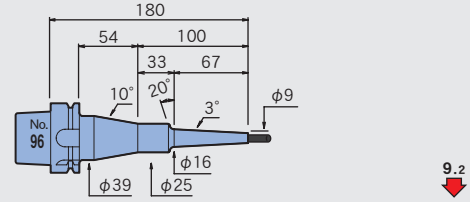
8.0

A63-SLSA6-150-M67



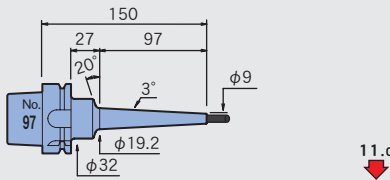
9.3

A63-SLSA6-180-M67



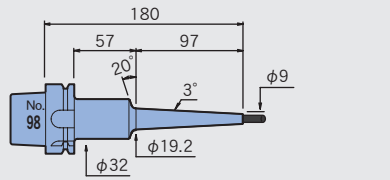
9.2

A63-SLSA6-150-M97



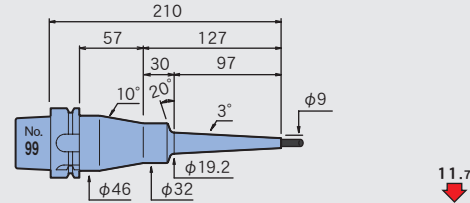
11.0

A63-SLSA6-180-M97



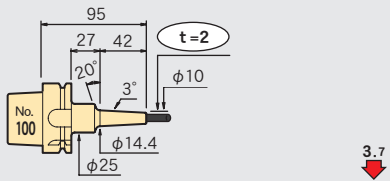
11.7

A63-SLSA6-210-M97



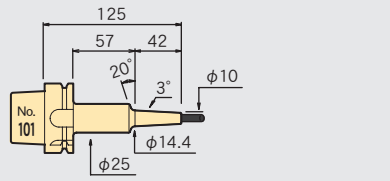
11.7

A63-SLSB6-95-M42



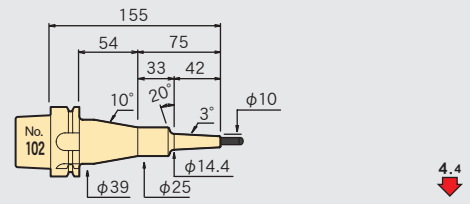
3.7

A63-SLSB6-125-M42



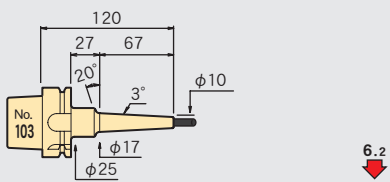
4.5

A63-SLSB6-155-M42



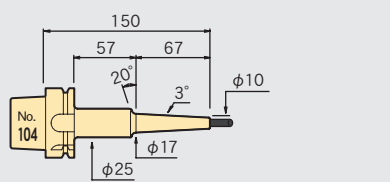
4.4

A63-SLSB6-120-M67



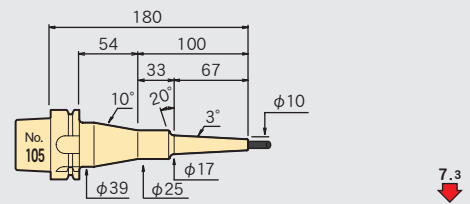
6.2

A63-SLSB6-150-M67



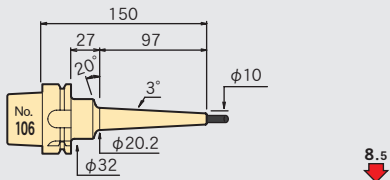
7.4

A63-SLSB6-180-M67



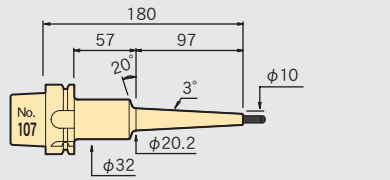
7.3

A63-SLSB6-150-M97



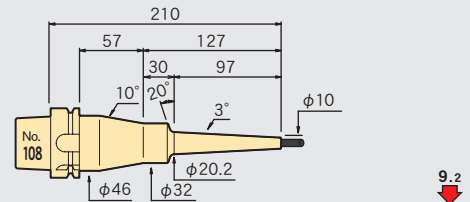
8.5

A63-SLSB6-180-M97



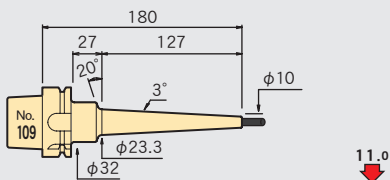
9.2

A63-SLSB6-210-M97



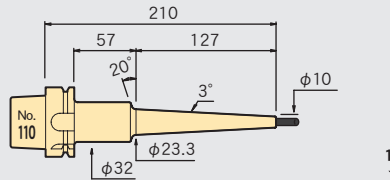
9.2

A63-SLSB6-180-M127



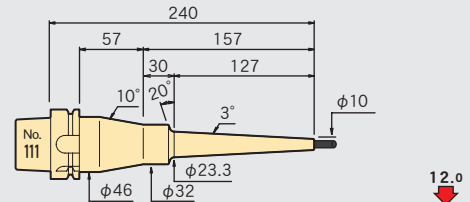
11.0

A63-SLSB6-210-M127



12.0

A63-SLSB6-240-M127

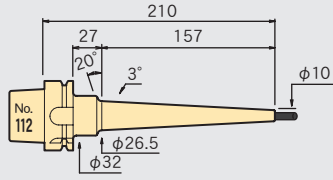


12.0

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

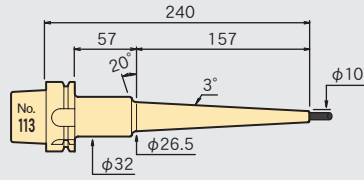
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

A63-SLSB6-210-M157



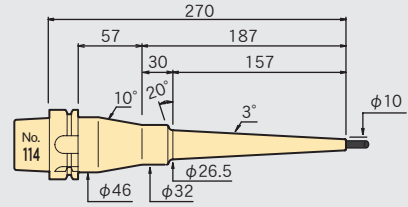
13.2

A63-SLSB6-240-M157



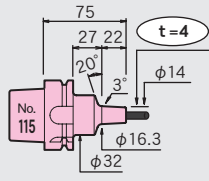
14.6

A63-SLSB6-270-M157



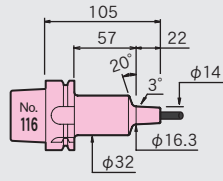
14.6

A63-SLRB6-75-M22



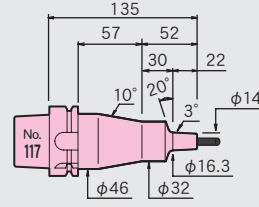
1.0

A63-SLRB6-105-M22



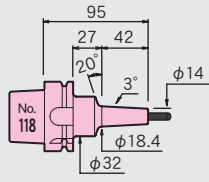
1.2

A63-SLRB6-135-M22



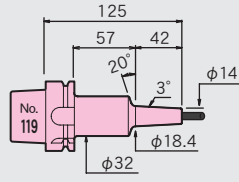
1.2

A63-SLRB6-95-M42



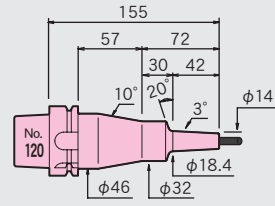
1.6

A63-SLRB6-125-M42



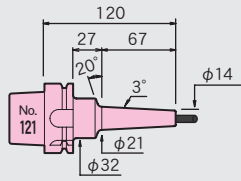
1.9

A63-SLRB6-155-M42



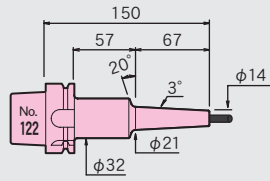
1.9

A63-SLRB6-120-M67



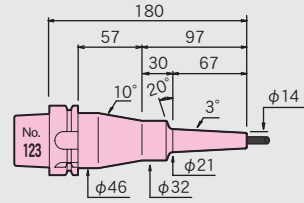
2.6

A63-SLRB6-150-M67



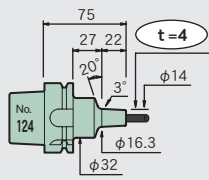
3.0

A63-SLRB6-180-M67



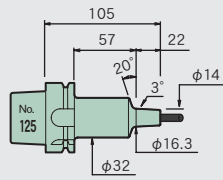
3.1

A63-SLFB6-75-M22



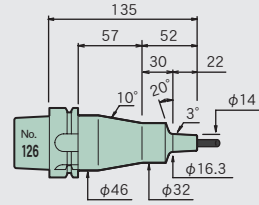
1.0

A63-SLFB6-105-M22



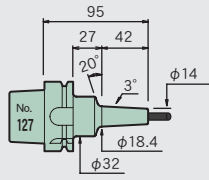
1.2

A63-SLFB6-135-M22



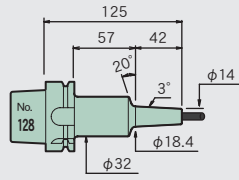
1.2

A63-SLFB6-95-M42



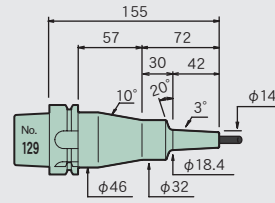
1.6

A63-SLFB6-125-M42



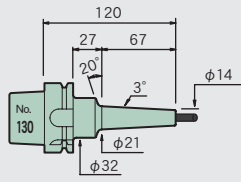
1.9

A63-SLFB6-155-M42



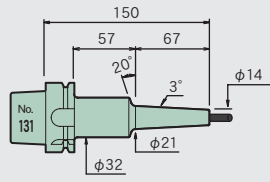
1.9

A63-SLFB6-120-M67



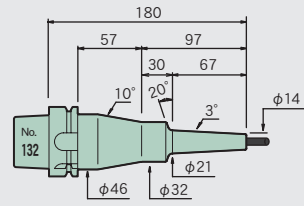
2.6

A63-SLFB6-150-M67



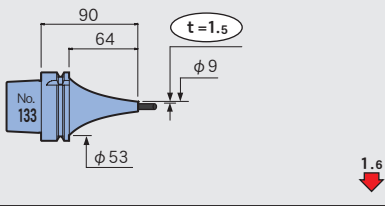
3.0

A63-SLFB6-180-M67

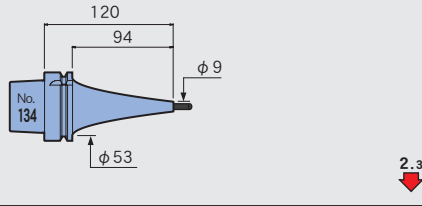


3.1

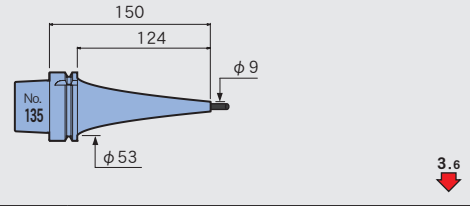
A63-SLSA6-90 CV



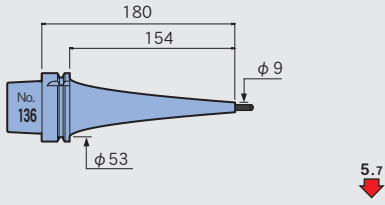
A63-SLSA6-120 CV



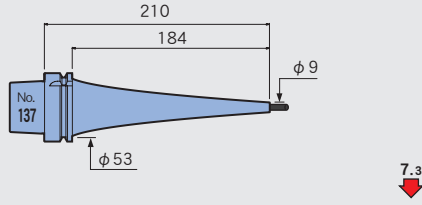
A63-SLSA6-150 CV



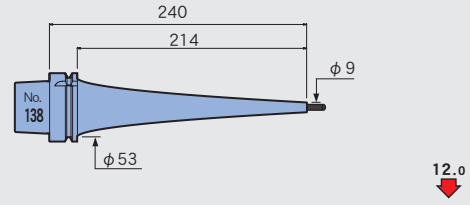
A63-SLSA6-180 CV



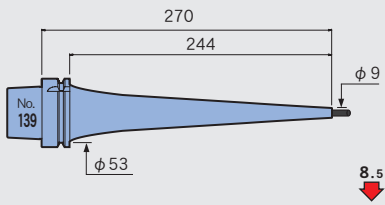
A63-SLSA6-210 CV



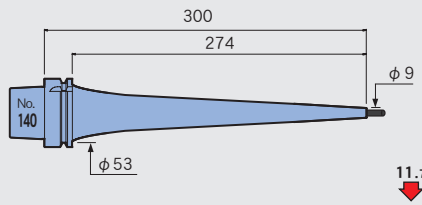
A63-SLSA6-240 CV



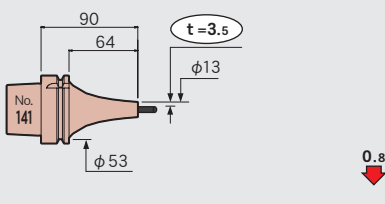
A63-SLSA6-270 CV



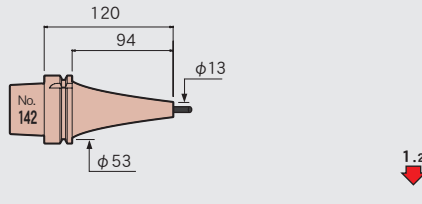
A63-SLSA6-300 CV



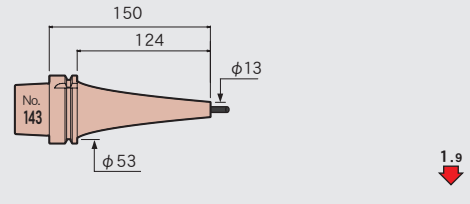
A63-SLRA6-90 CV



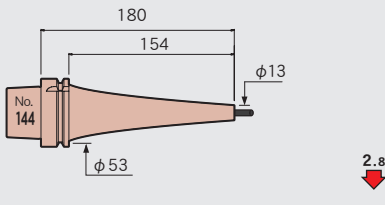
A63-SLRA6-120 CV



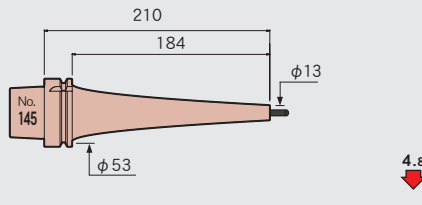
A63-SLRA6-150 CV



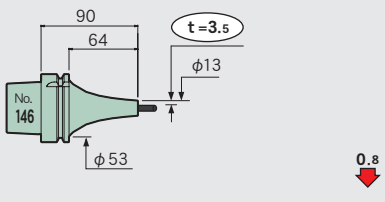
A63-SLRA6-180 CV



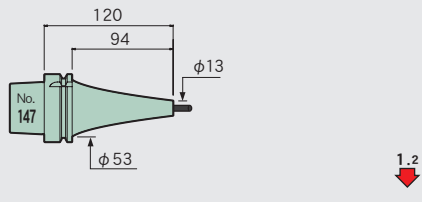
A63-SLRA6-210 CV



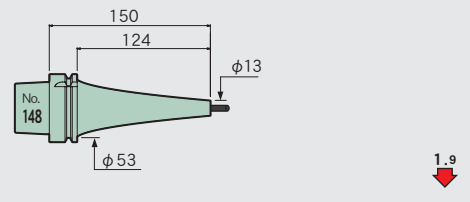
A63-SLFA6-90 CV



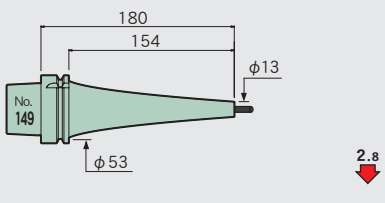
A63-SLFA6-120 CV



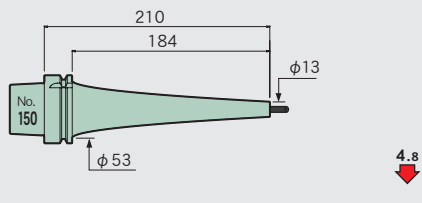
A63-SLFA6-150 CV



A63-SLFA6-180 CV



A63-SLFA6-210 CV



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

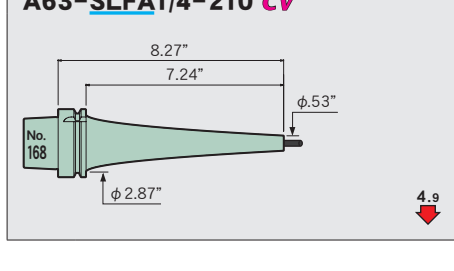
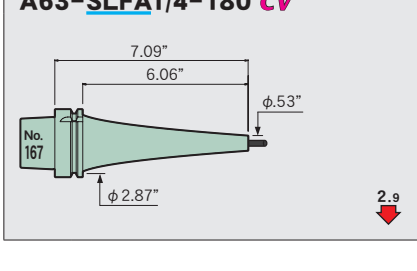
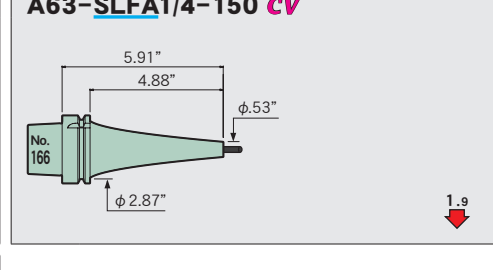
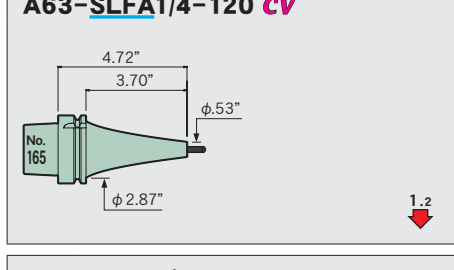
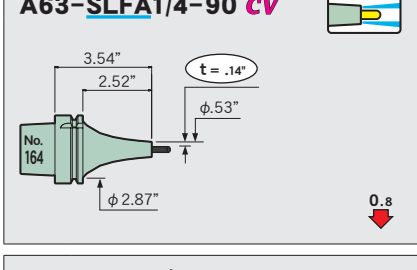
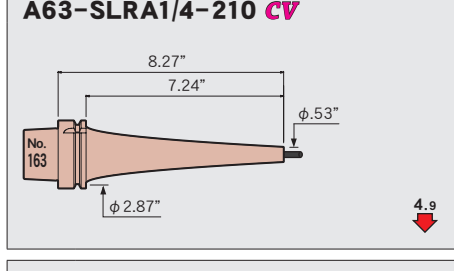
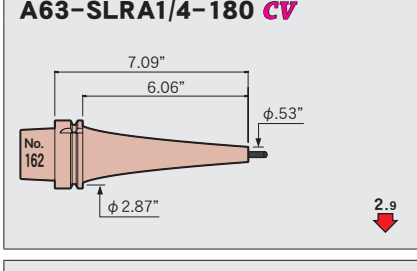
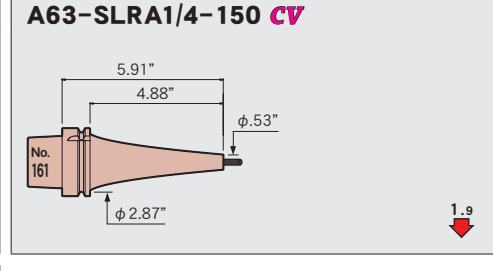
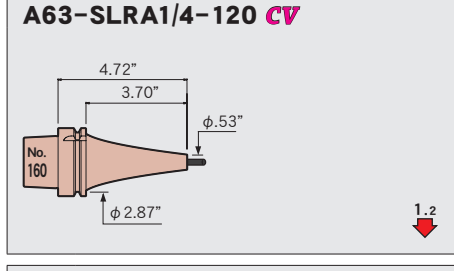
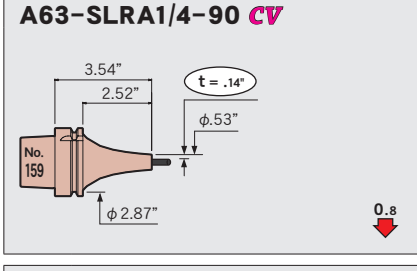
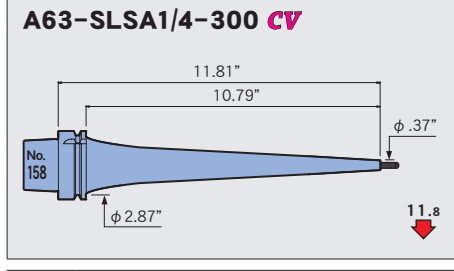
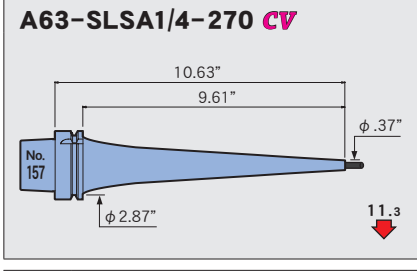
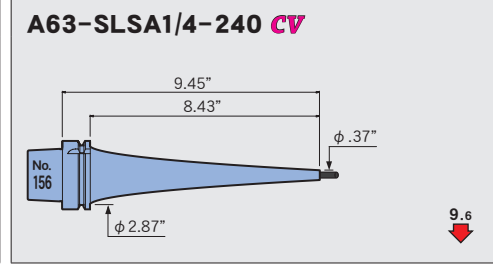
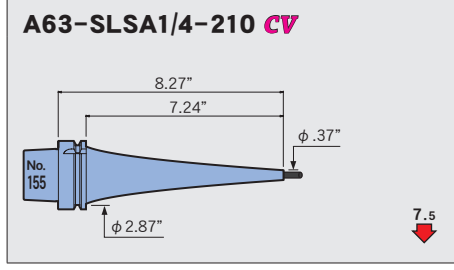
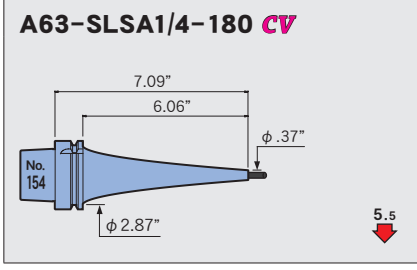
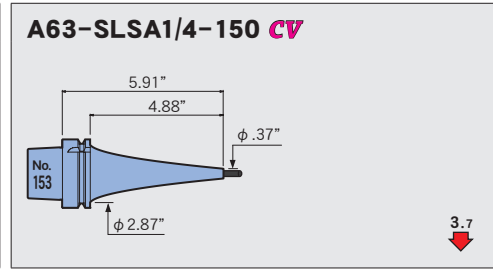
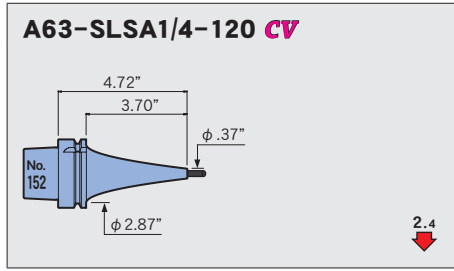
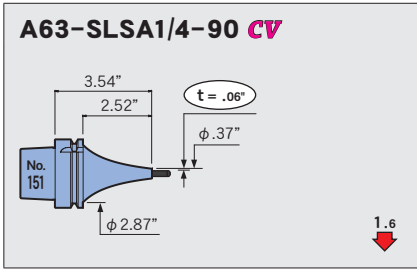
OTHERS

PERIPHERALS

Technical
data

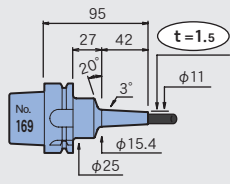


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



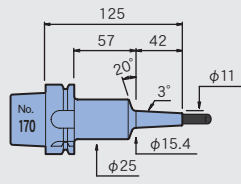
φ8

A63-SLSA8-95-M42



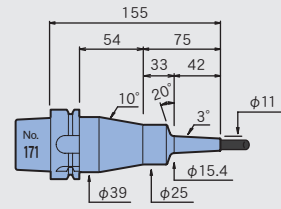
3.4

A63-SLSA8-125-M42



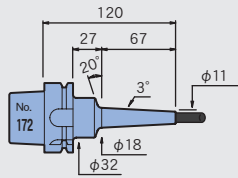
4.3

A63-SLSA8-155-M42



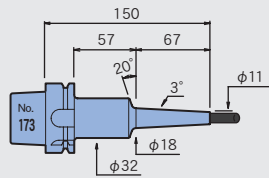
4.3

A63-SLSA8-120-M67



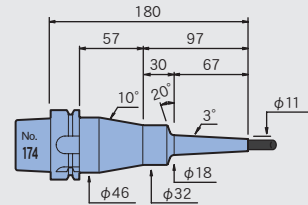
5.4

A63-SLSA8-150-M67



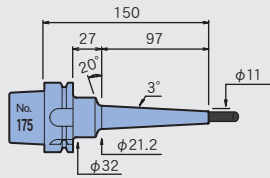
5.9

A63-SLSA8-180-M67



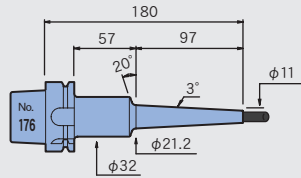
5.9

A63-SLSA8-150-M97



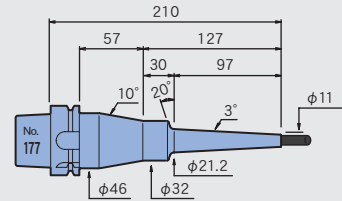
7.9

A63-SLSA8-180-M97



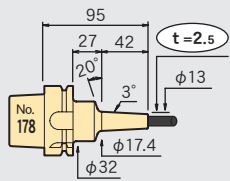
8.7

A63-SLSA8-210-M97



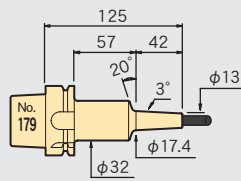
8.7

A63-SLSB8-95-M42



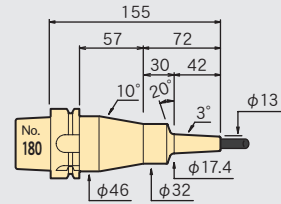
2.1

A63-SLSB8-125-M42



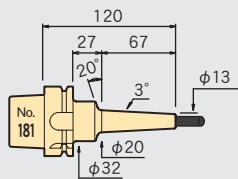
2.4

A63-SLSB8-155-M42



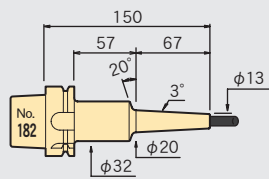
2.4

A63-SLSB8-120-M67



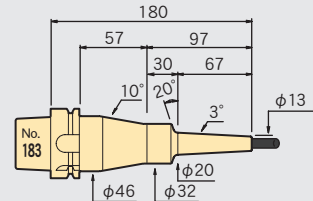
3.5

A63-SLSB8-150-M67



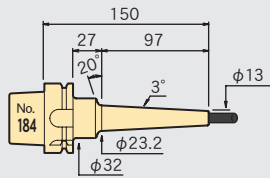
4.0

A63-SLSB8-180-M67



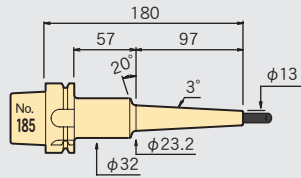
4.0

A63-SLSB8-150-M97



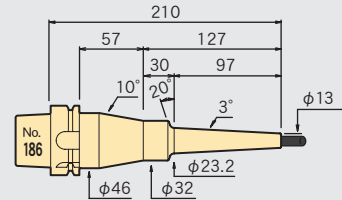
5.2

A63-SLSB8-180-M97



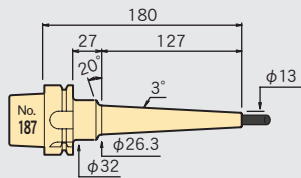
6.0

A63-SLSB8-210-M97



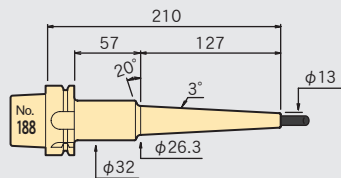
6.0

A63-SLSB8-180-M127



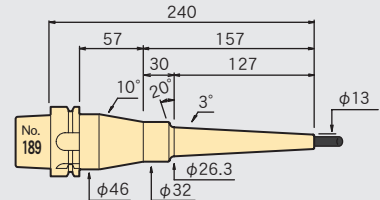
7.0

A63-SLSB8-210-M127



8.0

A63-SLSB8-240-M127



8.1

Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

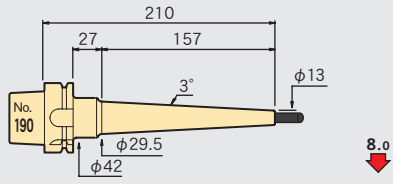
OTHERS

PERIPHERALS

Technical
data

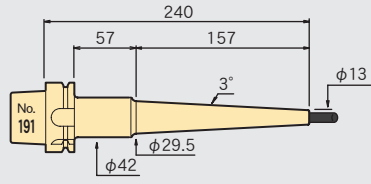
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

A63-SLSB8-210-M157



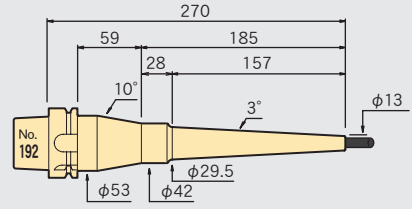
8.0 ↓

A63-SLSB8-240-M157



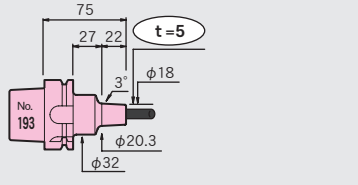
8.6 ↓

A63-SLSB8-270-M157



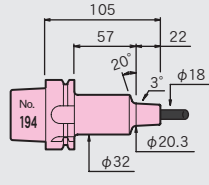
8.7 ↓

A63-SLRB8-75-M22



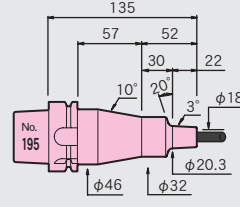
0.7 ↓

A63-SLRB8-105-M22



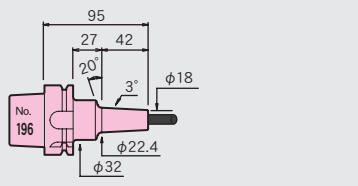
0.9 ↓

A63-SLRB8-135-M22



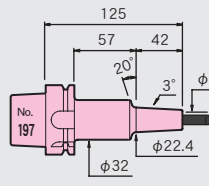
1.0 ↓

A63-SLRB8-95-M42



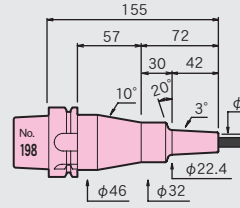
1.1 ↓

A63-SLRB8-125-M42



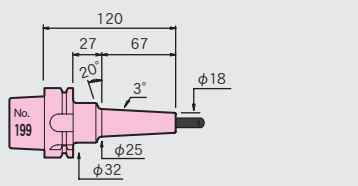
1.4 ↓

A63-SLRB8-155-M42



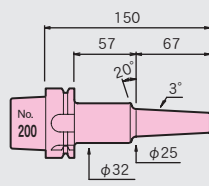
1.4 ↓

A63-SLRB8-120-M67



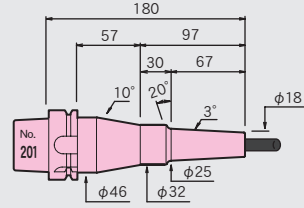
1.7 ↓

A63-SLRB8-150-M67



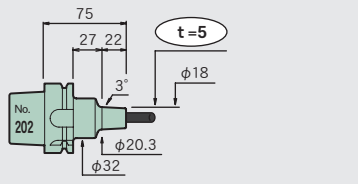
2.2 ↓

A63-SLRB8-180-M67



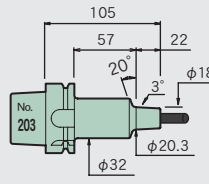
2.2 ↓

A63-SLFB8-75-M22



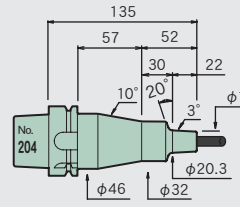
0.7 ↓

A63-SLFB8-105-M22



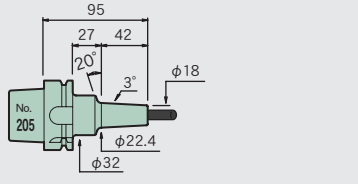
0.9 ↓

A63-SLFB8-135-M22



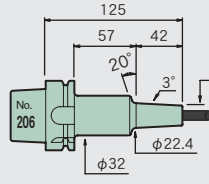
1.0 ↓

A63-SLFB8-95-M42



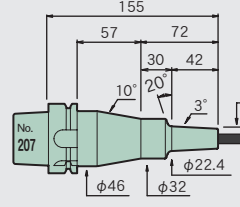
1.1 ↓

A63-SLFB8-125-M42



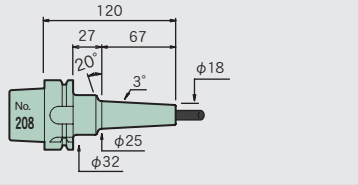
1.4 ↓

A63-SLFB8-155-M42



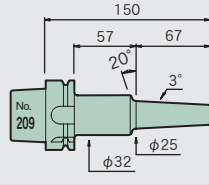
1.4 ↓

A63-SLFB8-120-M67



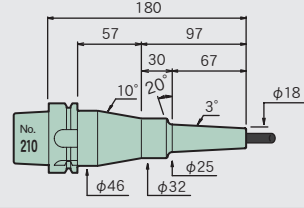
1.7 ↓

A63-SLFB8-150-M67



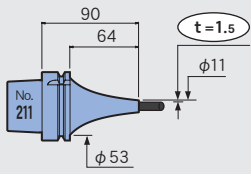
2.2 ↓

A63-SLFB8-180-M67



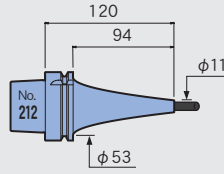
2.2 ↓

A63-SLSA8-90 CV



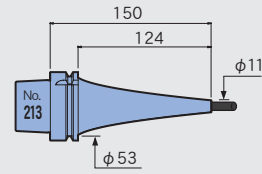
1.4

A63-SLSA8-120 CV



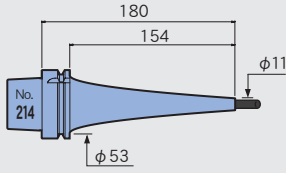
2.0

A63-SLSA8-150 CV



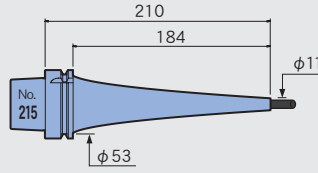
2.7

A63-SLSA8-180 CV



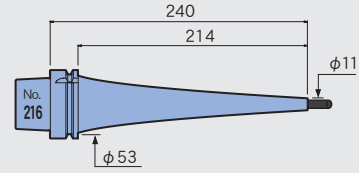
5.0

A63-SLSA8-210 CV



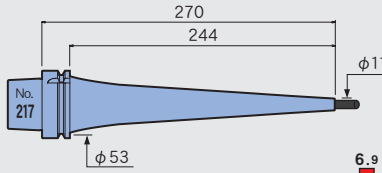
6.6

A63-SLSA8-240 CV



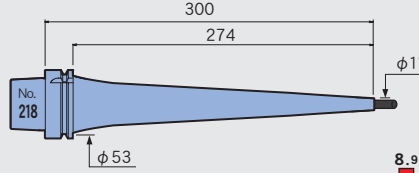
8.3

A63-SLSA8-270 CV



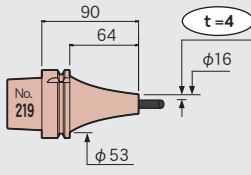
6.9

A63-SLSA8-300 CV



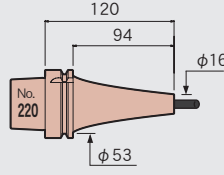
8.9

A63-SLRA8-90 CV



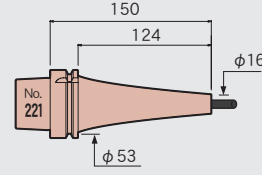
0.7

A63-SLRA8-120 CV



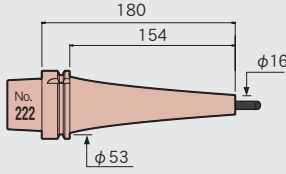
1.0

A63-SLRA8-150 CV



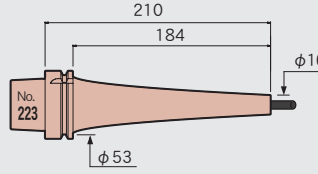
1.4

A63-SLRA8-180 CV



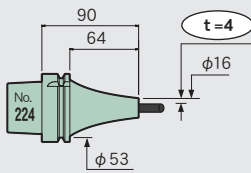
2.0

A63-SLRA8-210 CV



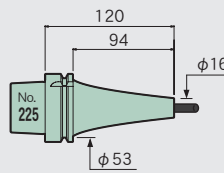
3.5

A63-SLFA8-90 CV



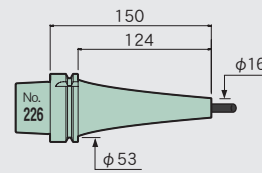
0.7

A63-SLFA8-120 CV



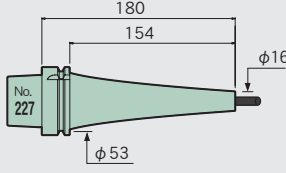
1.0

A63-SLFA8-150 CV



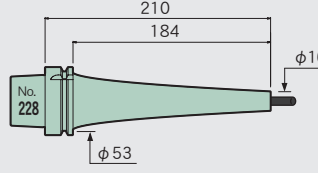
1.4

A63-SLFA8-180 CV



2.0

A63-SLFA8-210 CV



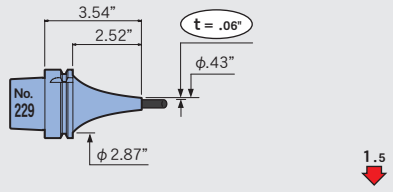
3.5

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

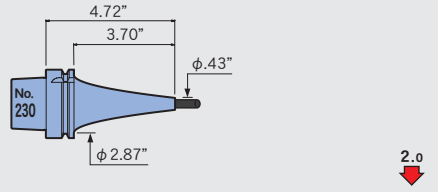
$\phi 5/16$

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

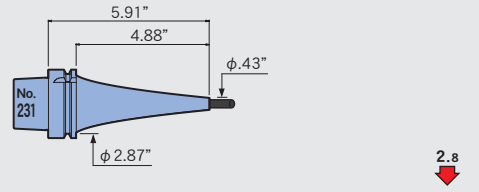
A63-SLSA5/16-90 CV



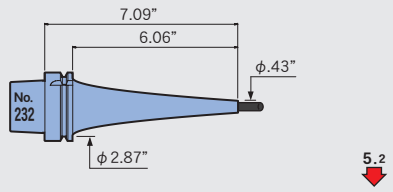
A63-SLSA5/16-120 CV



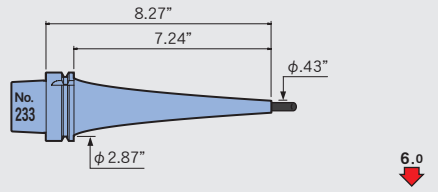
A63-SLSA5/16-150 CV



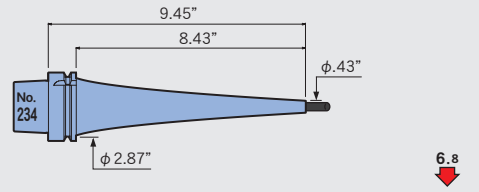
A63-SLSA5/16-180 CV



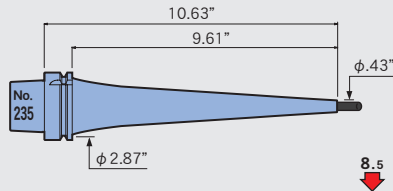
A63-SLSA5/16-210 CV



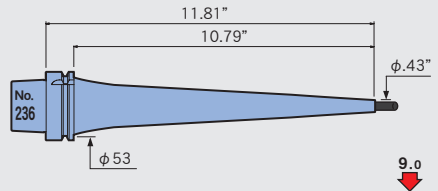
A63-SLSA5/16-240 CV



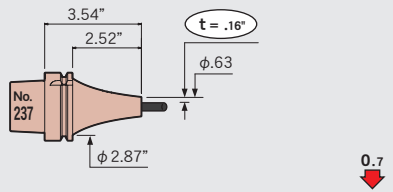
A63-SLSA5/16-270 CV



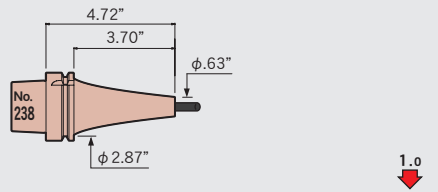
A63-SLSA5/16-300 CV



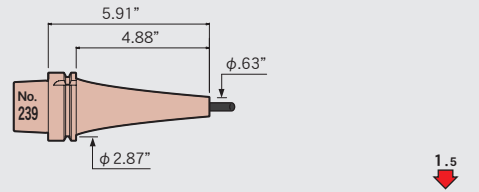
A63-SLRA5/16-90 CV



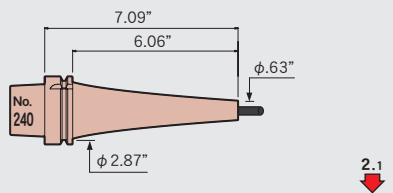
A63-SLRA5/16-120 CV



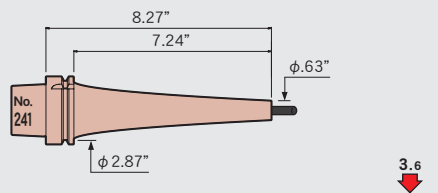
A63-SLRA5/16-150 CV



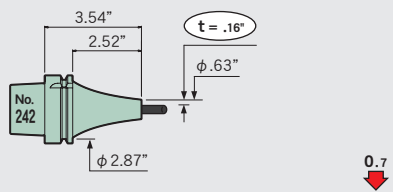
A63-SLRA5/16-180 CV



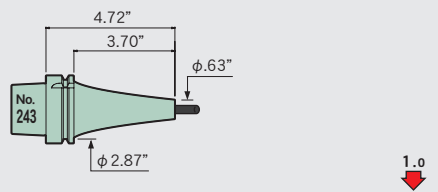
A63-SLRA5/16-210 CV



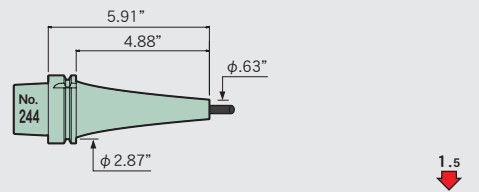
A63-SLFA5/16-90 CV



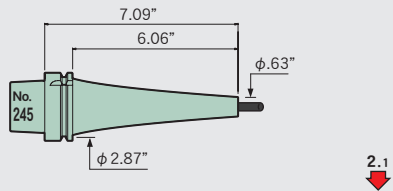
A63-SLFA5/16-120 CV



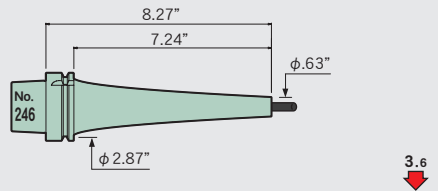
A63-SLFA5/16-150 CV



A63-SLFA5/16-180 CV

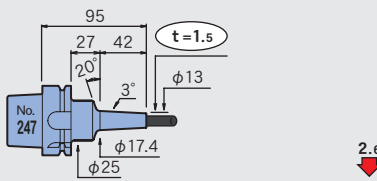


A63-SLFA5/16-210 CV



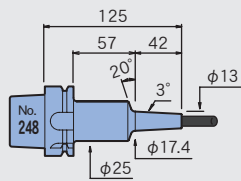
φ10

A63-SLSA10-95-M42



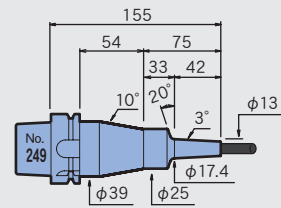
2.6

A63-SLSA10-125-M42



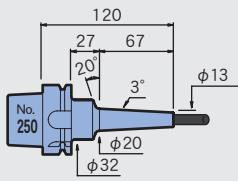
3.6

A63-SLSA10-155-M42



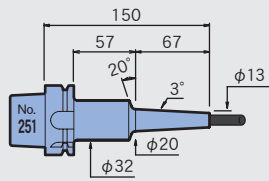
3.5

A63-SLSA10-120-M67



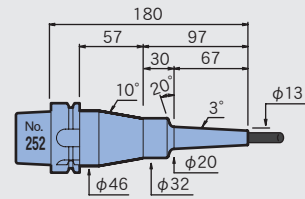
4.0

A63-SLSA10-150-M67



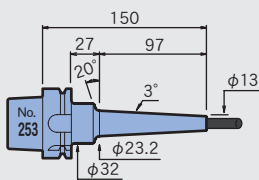
4.6

A63-SLSA10-180-M67



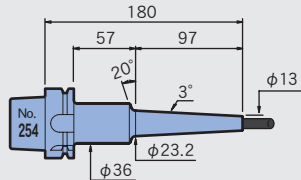
4.6

A63-SLSA10-150-M97



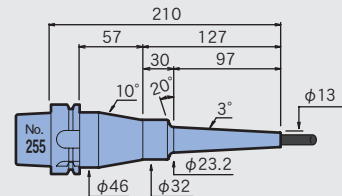
6.0

A63-SLSA10-180-M97



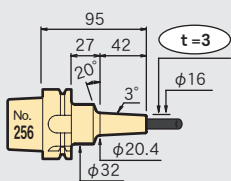
6.4

A63-SLSA10-210-M97



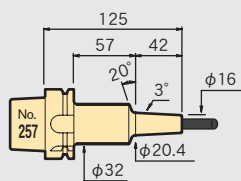
6.9

A63-SLSB10-95-M42



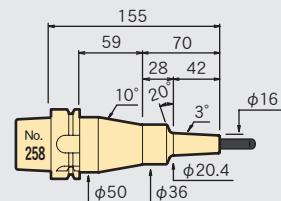
1.4

A63-SLSB10-125-M42



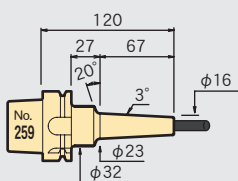
1.8

A63-SLSB10-155-M42



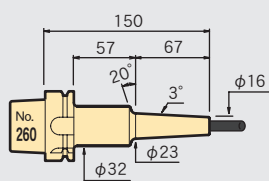
1.7

A63-SLSB10-120-M67



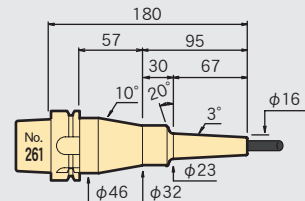
2.4

A63-SLSB10-150-M67



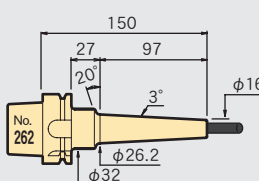
3.0

A63-SLSB10-180-M67



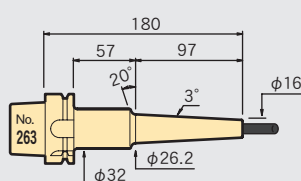
3.0

A63-SLSB10-150-M97



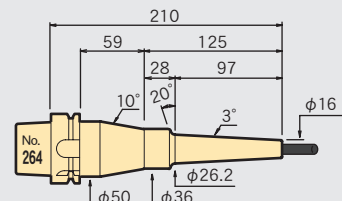
3.6

A63-SLSB10-180-M97



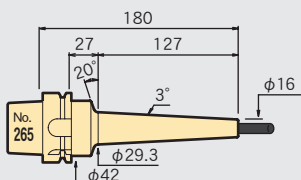
4.5

A63-SLSB10-210-M97



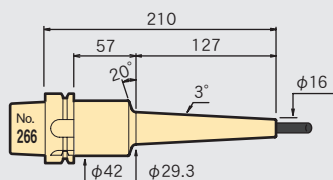
4.1

A63-SLSB10-180-M127



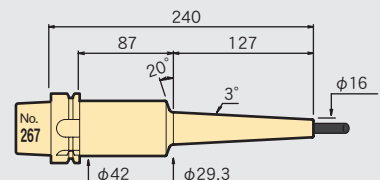
4.5

A63-SLSB10-210-M127



4.9

A63-SLSB10-240-M127



4.9

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature

Shrink-fit Heater

MONO 3° MONO CURVE

MONO Series

2PIECE type

UNO

HYPER VERSION

Z

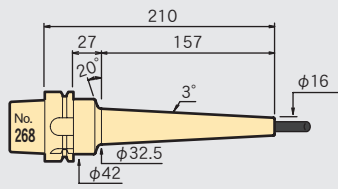
STRAIGHT arbor

OTHERS

PERIPHERALS

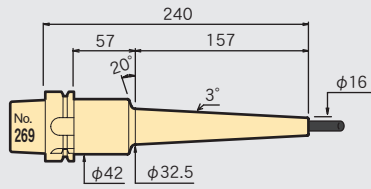
Technical data

A63-SLSB10-210-M157



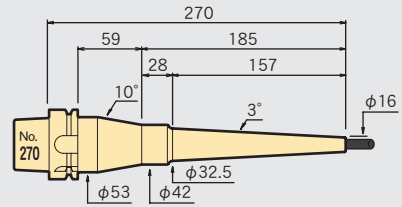
5.6

A63-SLSB10-240-M157



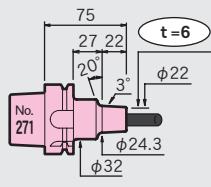
5.8

A63-SLSB10-270-M157



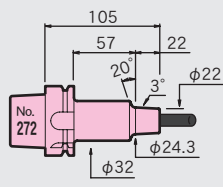
6.2

A63-SLRB10-75-M22



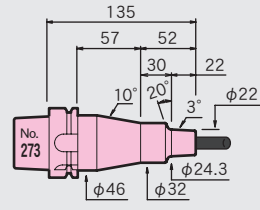
0.6

A63-SLRB10-105-M22



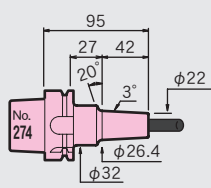
0.8

A63-SLRB10-135-M22



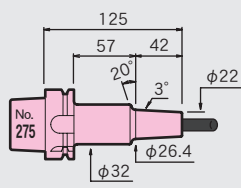
0.9

A63-SLRB10-95-M42



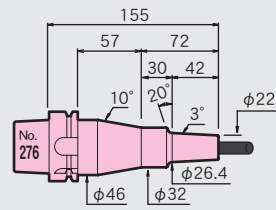
0.8

A63-SLRB10-125-M42



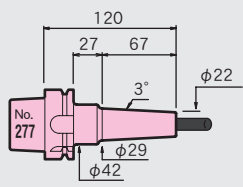
1.2

A63-SLRB10-155-M42



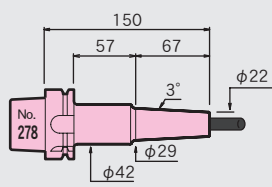
1.2

A63-SLRB10-120-M67



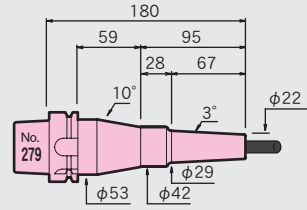
1.1

A63-SLRB10-150-M67



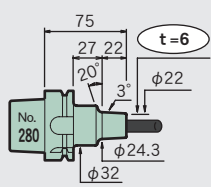
1.3

A63-SLRB10-180-M67



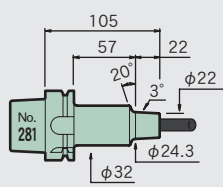
1.3

A63-SLFB10-75-M22



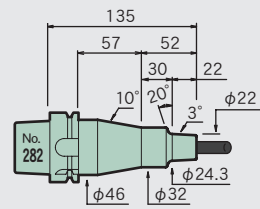
0.6

A63-SLFB10-105-M22



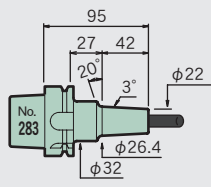
0.8

A63-SLFB10-135-M22



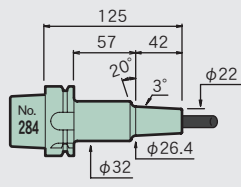
0.9

A63-SLFB10-95-M42



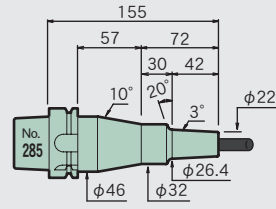
0.8

A63-SLFB10-125-M42



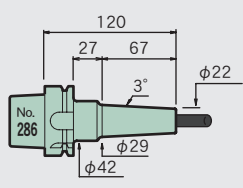
1.2

A63-SLFB10-155-M42



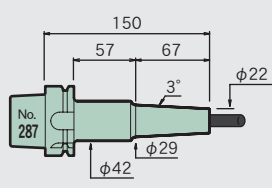
1.2

A63-SLFB10-120-M67



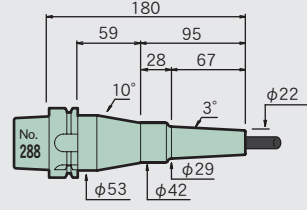
1.1

A63-SLFB10-150-M67



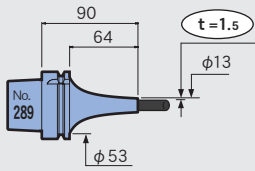
1.3

A63-SLFB10-180-M67



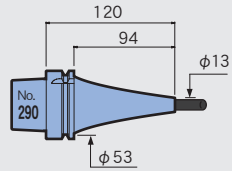
1.3

A63-SLSA10-90 CV



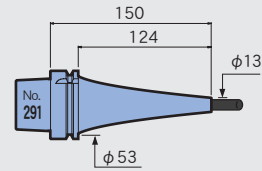
1.3

A63-SLSA10-120 CV



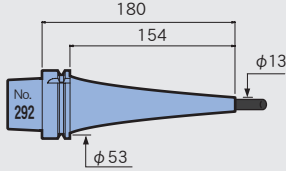
1.3

A63-SLSA10-150 CV



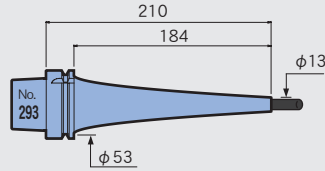
2.2

A63-SLSA10-180 CV



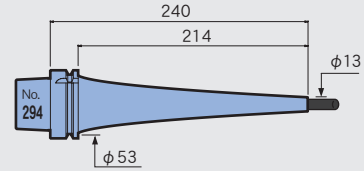
3.4

A63-SLSA10-210 CV



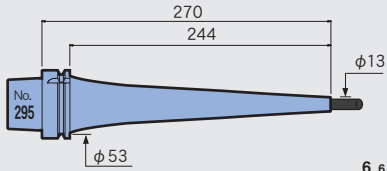
6.0

A63-SLSA10-240 CV



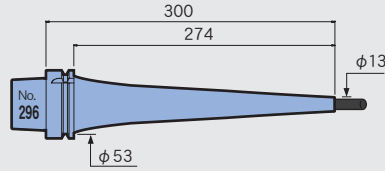
5.8

A63-SLSA10-270 CV



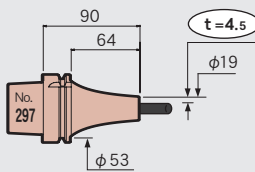
6.6

A63-SLSA10-300 CV



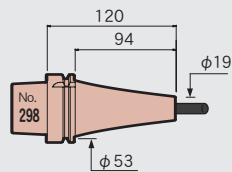
8.6

A63-SLRA10-90 CV



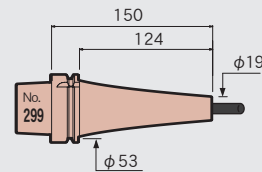
0.6

A63-SLRA10-120 CV



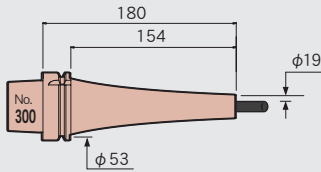
0.9

A63-SLRA10-150 CV



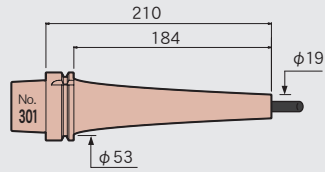
1.4

A63-SLRA10-180 CV



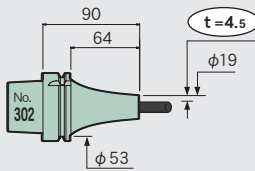
2.0

A63-SLRA10-210 CV



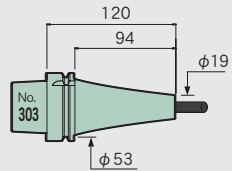
3.1

A63-SLFA10-90 CV



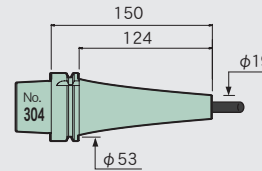
0.6

A63-SLFA10-120 CV



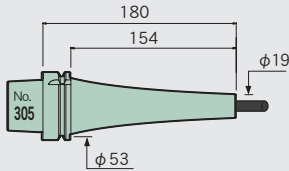
0.9

A63-SLFA10-150 CV



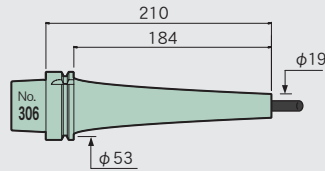
1.4

A63-SLFA10-180 CV



2.0

A63-SLFA10-210 CV



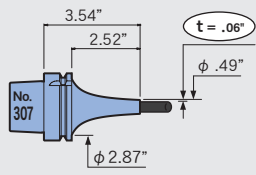
3.1

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

$\phi 3/8$

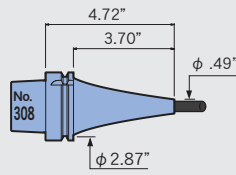
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

A63-SLSA3/8-90 CV



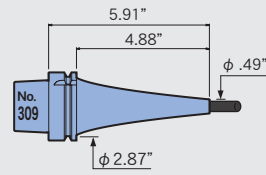
1.3

A63-SLSA3/8-120 CV



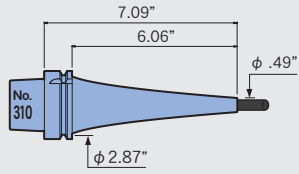
1.3

A63-SLSA3/8-150 CV



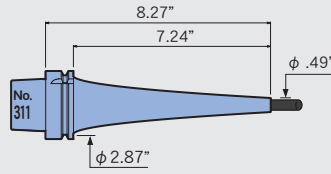
2.6

A63-SLSA3/8-180 CV



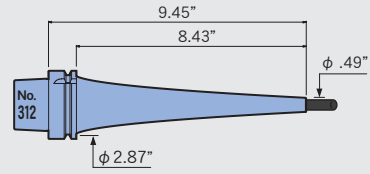
3.6

A63-SLSA3/8-210 CV



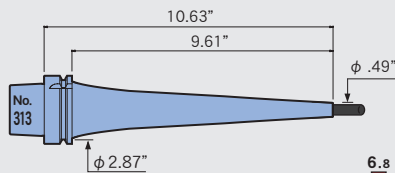
4.9

A63-SLSA3/8-240 CV



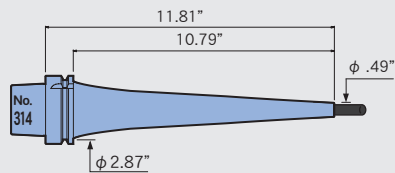
6.0

A63-SLSA3/8-270 CV



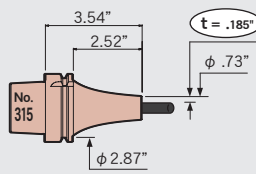
6.8

A63-SLSA3/8-300 CV



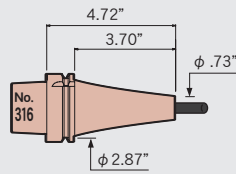
8.8

A63-SLRA3/8-90 CV



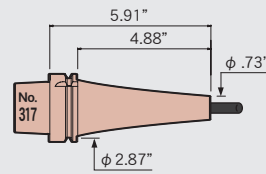
0.7

A63-SLRA3/8-120 CV



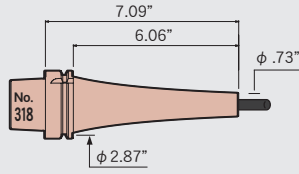
1.0

A63-SLRA3/8-150 CV



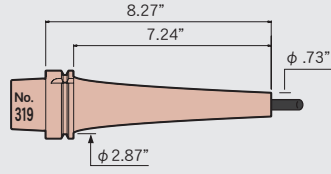
1.4

A63-SLRA3/8-180 CV



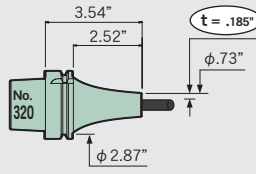
2.0

A63-SLRA3/8-210 CV



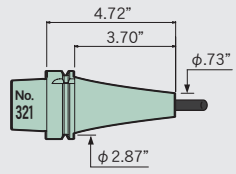
2.9

A63-SLFA3/8-90 CV



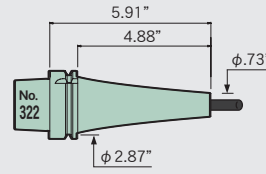
0.7

A63-SLFA3/8-120 CV



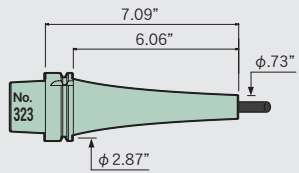
1.0

A63-SLFA3/8-150 CV



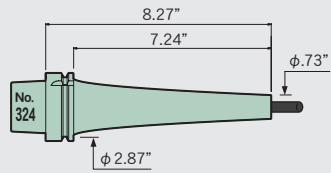
1.4

A63-SLFA3/8-180 CV



2.0

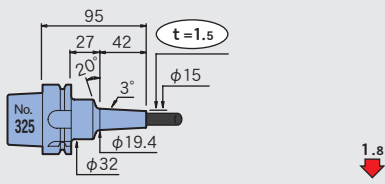
A63-SLFA3/8-210 CV



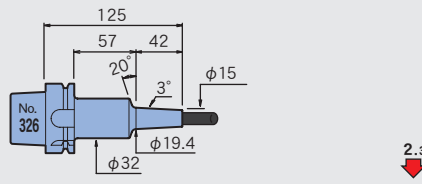
2.9

φ 12

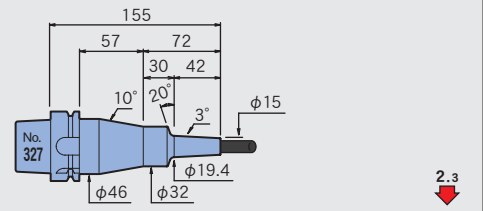
A63-SLSA12-95-M42



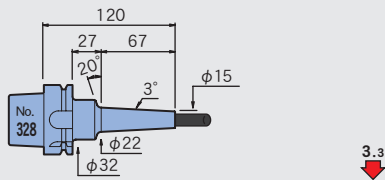
A63-SLSA12-125-M42



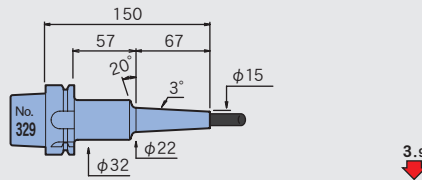
A63-SLSA12-155-M42



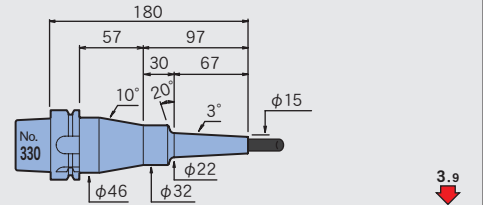
A63-SLSA12-120-M67



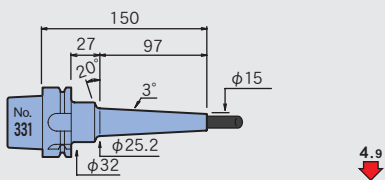
A63-SLSA12-150-M67



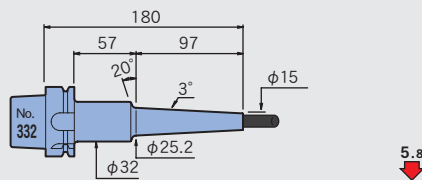
A63-SLSA12-180-M67



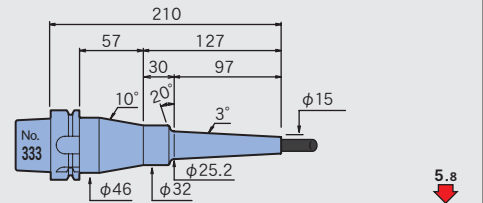
A63-SLSA12-150-M97



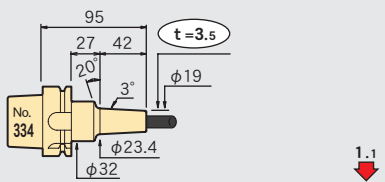
A63-SLSA12-180-M97



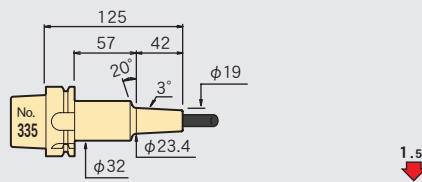
A63-SLSA12-210-M97



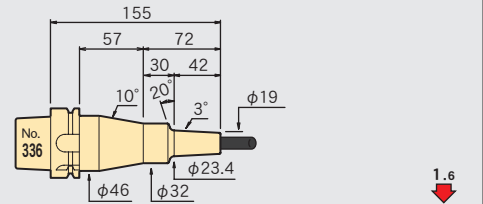
A63-SLSB12-95-M42



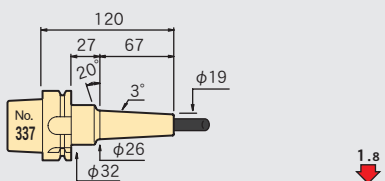
A63-SLSB12-125-M42



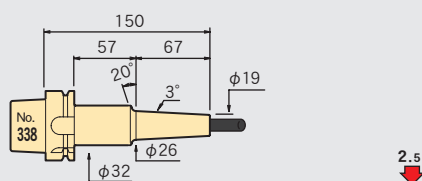
A63-SLSB12-155-M42



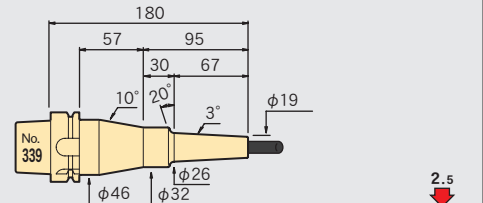
A63-SLSB12-120-M67



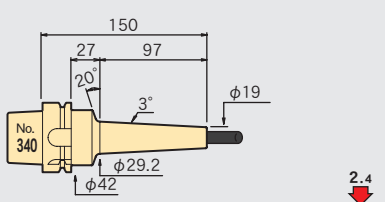
A63-SLSB12-150-M67



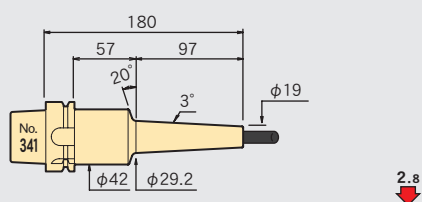
A63-SLSB12-180-M67



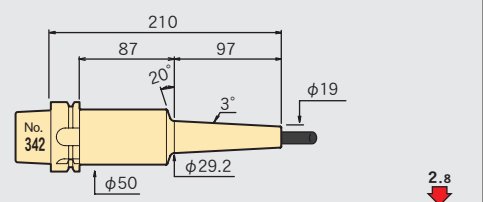
A63-SLSB12-150-M97



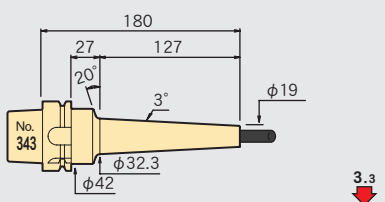
A63-SLSB12-180-M97



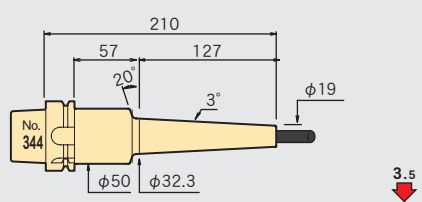
A63-SLSB12-210-M97



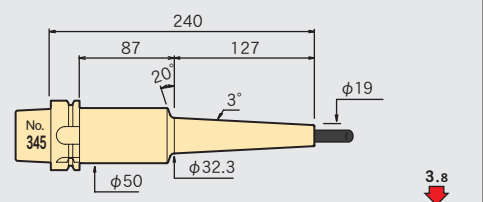
A63-SLSB12-180-M127



A63-SLSB12-210-M127



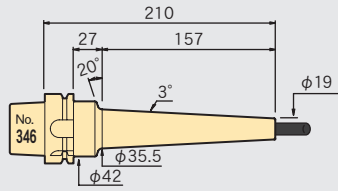
A63-SLSB12-240-M127



Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

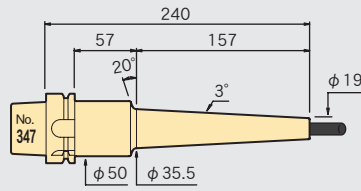
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

A63-SLSB12-210-M157



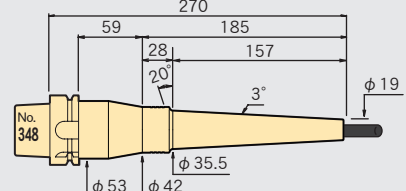
4.1 ↓

A63-SLSB12-240-M157



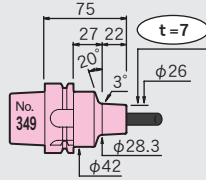
4.3 ↓

A63-SLSB12-270-M157



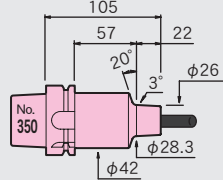
4.8 ↓

A63-SLRB12-75-M22



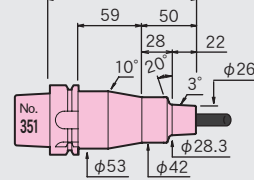
0.4 ↓

A63-SLRB12-105-M22



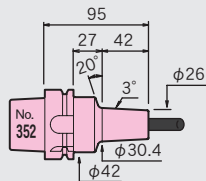
0.5 ↓

A63-SLRB12-135-M22



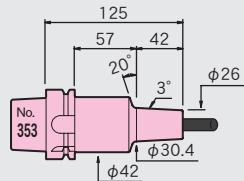
0.6 ↓

A63-SLRB12-95-M42



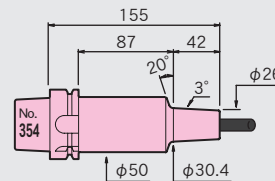
0.6 ↓

A63-SLRB12-125-M42



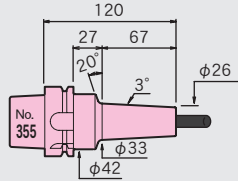
0.6 ↓

A63-SLRB12-155-M42



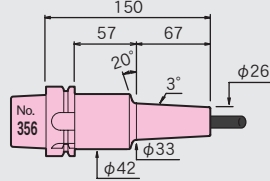
0.8 ↓

A63-SLRB12-120-M67



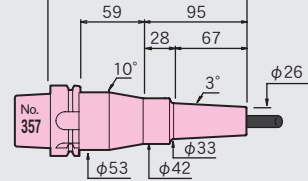
0.8 ↓

A63-SLRB12-150-M67



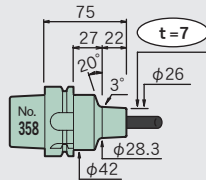
1.1 ↓

A63-SLRB12-180-M67



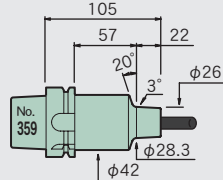
1.1 ↓

A63-SLFB12-75-M22



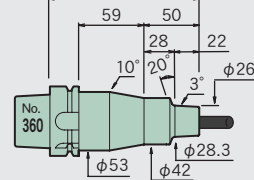
0.4 ↓

A63-SLFB12-105-M22



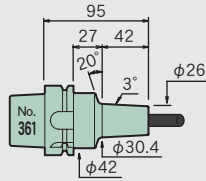
0.5 ↓

A63-SLFB12-135-M22



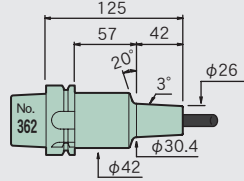
0.6 ↓

A63-SLFB12-95-M42



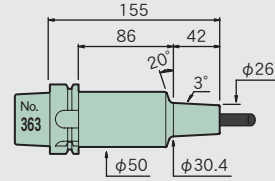
0.6 ↓

A63-SLFB12-125-M42



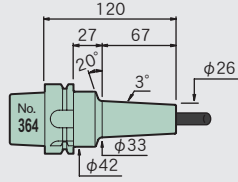
0.7 ↓

A63-SLFB12-155-M42



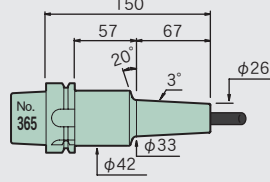
0.8 ↓

A63-SLFB12-120-M67



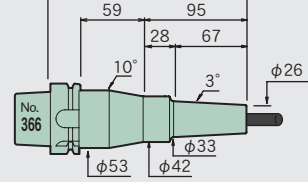
0.8 ↓

A63-SLFB12-150-M67



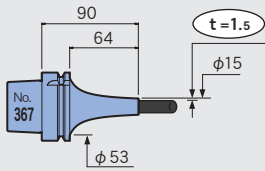
1.1 ↓

A63-SLFB12-180-M67



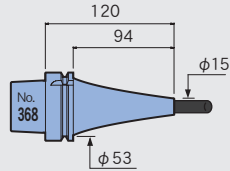
1.1 ↓

A63-SLSA12-90 CV



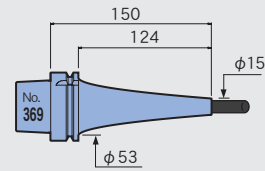
0.9

A63-SLSA12-120 CV



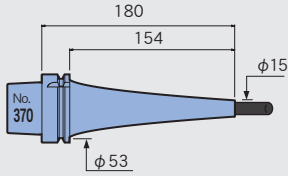
1.2

A63-SLSA12-150 CV



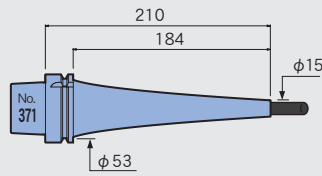
2.4

A63-SLSA12-180 CV



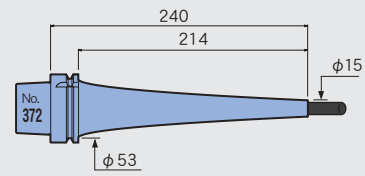
3.3

A63-SLSA12-210 CV



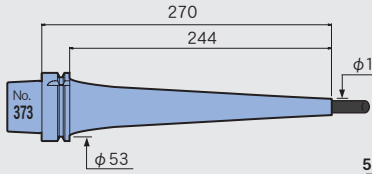
4.6

A63-SLSA12-240 CV



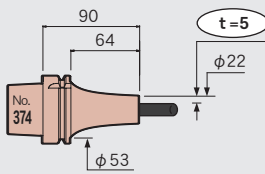
5.5

A63-SLSA12-270 CV



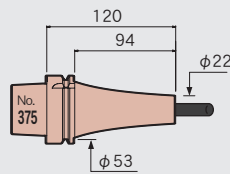
5.4

A63-SLRA12-90 CV



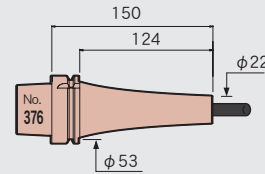
0.6

A63-SLRA12-120 CV



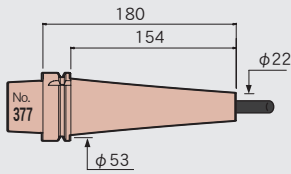
0.7

A63-SLRA12-150 CV



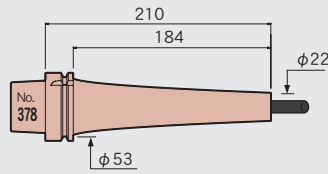
1.1

A63-SLRA12-180 CV



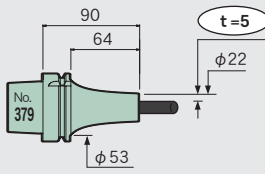
1.8

A63-SLRA12-210 CV



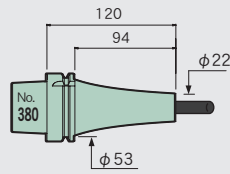
2.8

A63-SLFA12-90 CV



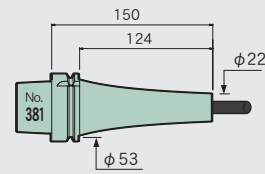
0.6

A63-SLFA12-120 CV



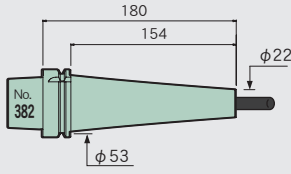
0.7

A63-SLFA12-150 CV



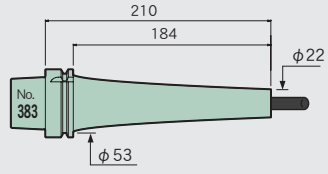
1.1

A63-SLFA12-180 CV



1.8

A63-SLFA12-210 CV

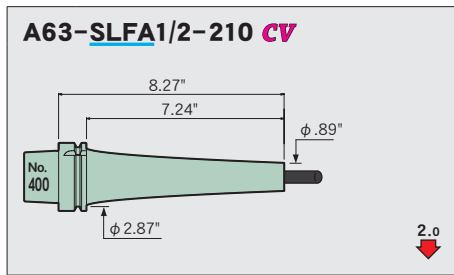
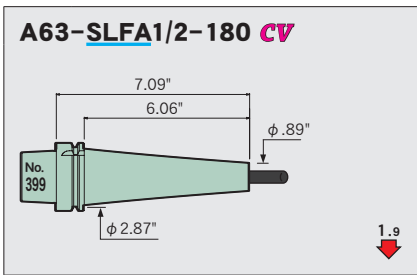
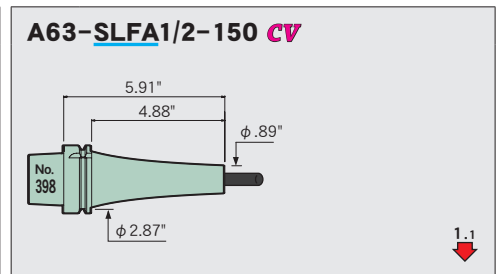
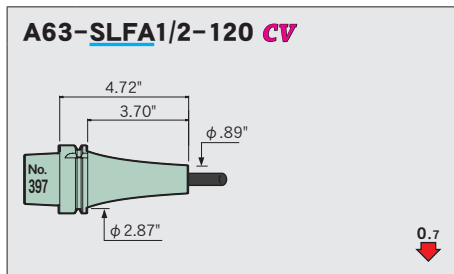
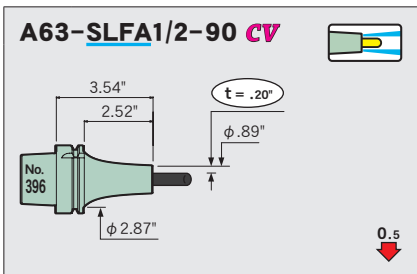
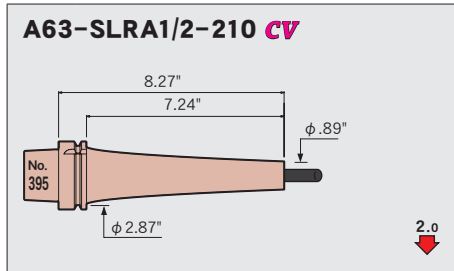
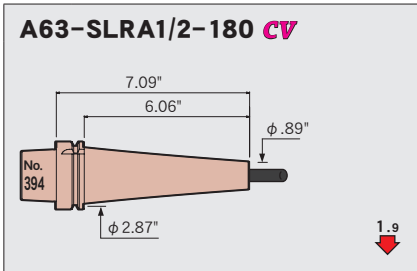
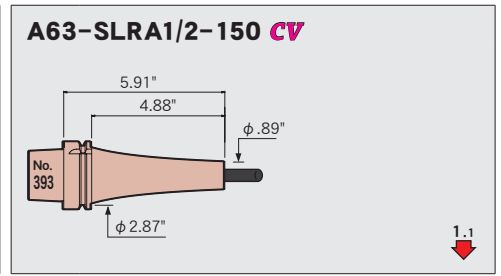
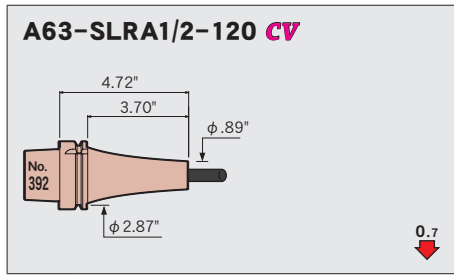
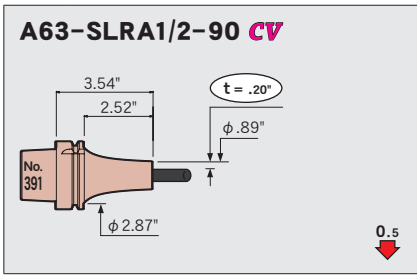
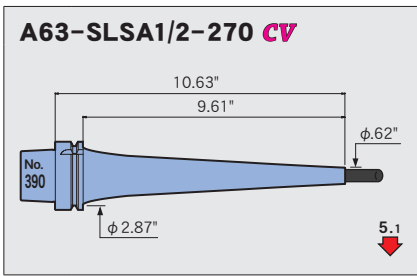
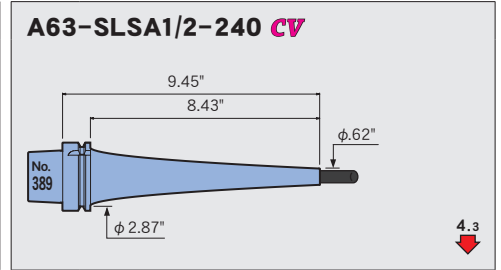
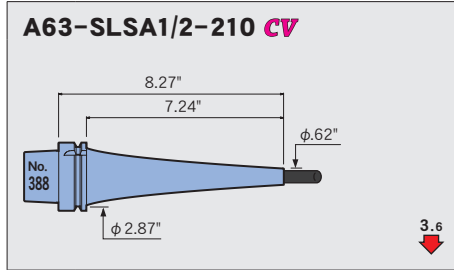
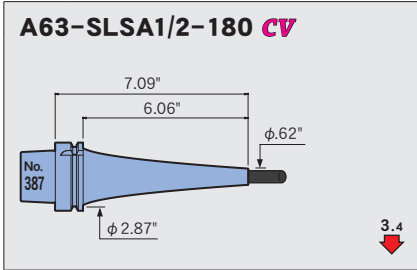
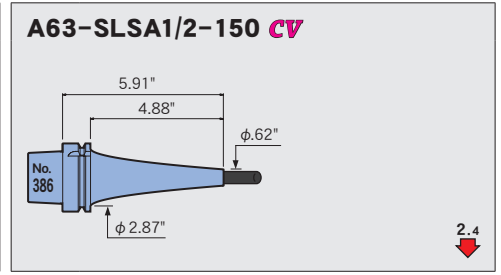
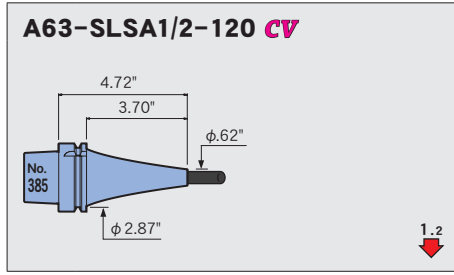
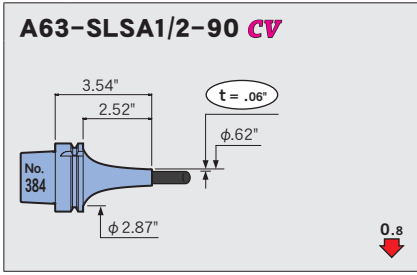


2.8

Feature
Shrink-fit Heater
MONO 3°
MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

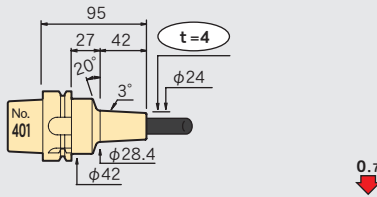
$\phi 1/2$

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

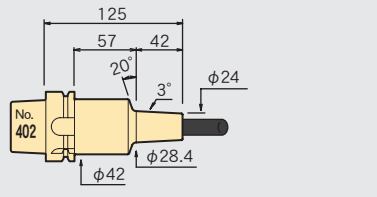


φ16

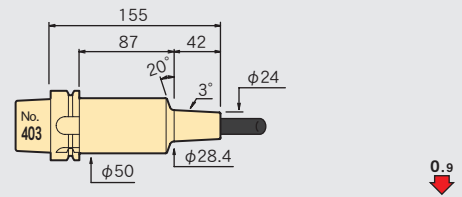
A63-SLSB16-95-M42



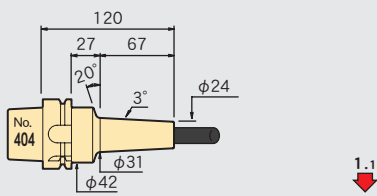
A63-SLSB16-125-M42



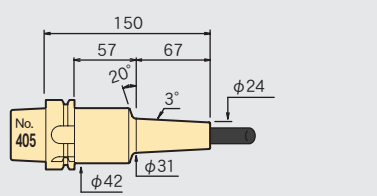
A63-SLSB16-155-M42



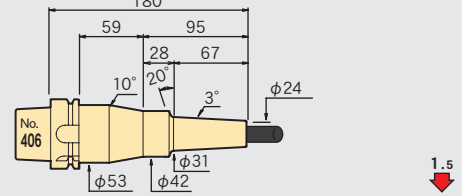
A63-SLSB16-120-M67



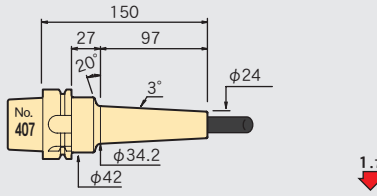
A63-SLSB16-150-M67



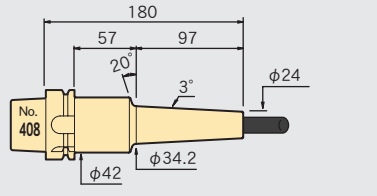
A63-SLSB16-180-M67



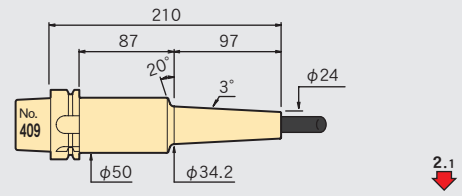
A63-SLSB16-150-M97



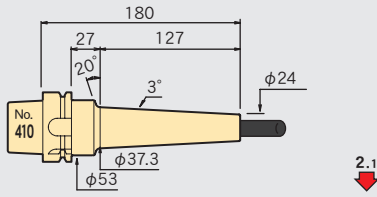
A63-SLSB16-180-M97



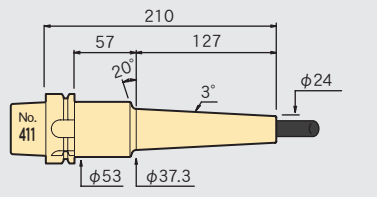
A63-SLSB16-210-M97



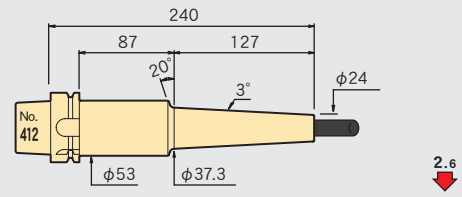
A63-SLSB16-180-M127



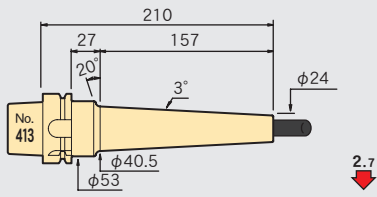
A63-SLSB16-210-M127



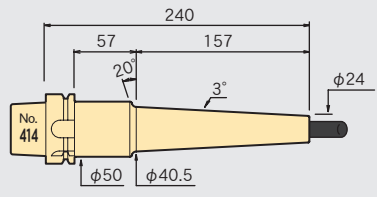
A63-SLSB16-240-M127



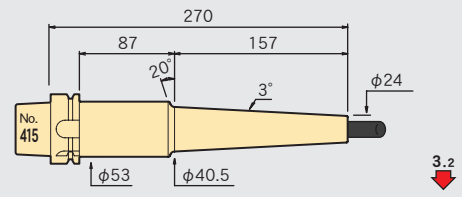
A63-SLSB16-210-M157



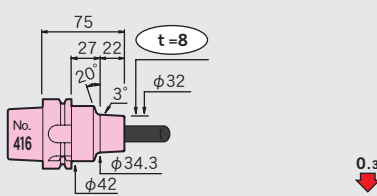
A63-SLSB16-240-M157



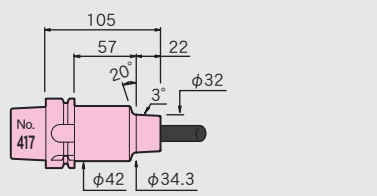
A63-SLSB16-270-M157



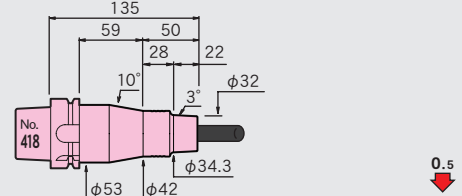
A63-SLRB16-75-M22



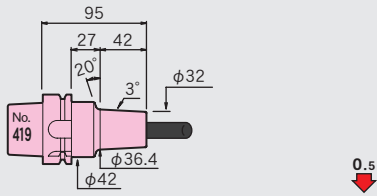
A63-SLRB16-105-M22



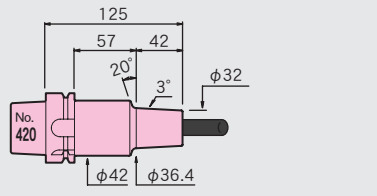
A63-SLRB16-135-M22



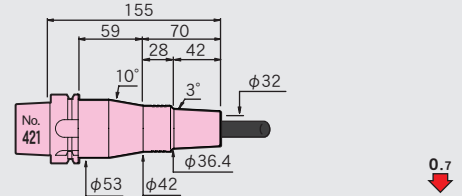
A63-SLRB16-95-M42



A63-SLRB16-125-M42

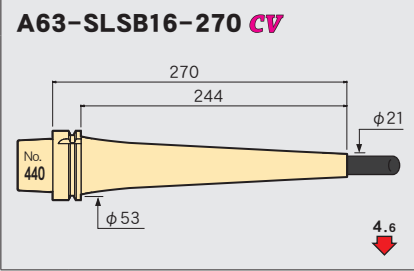
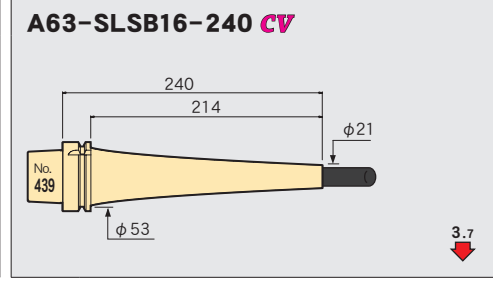
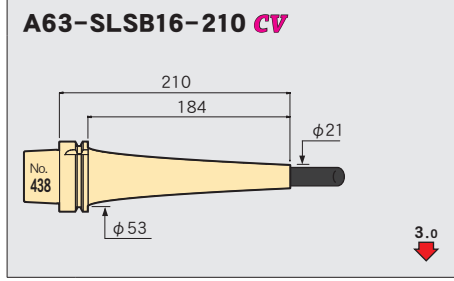
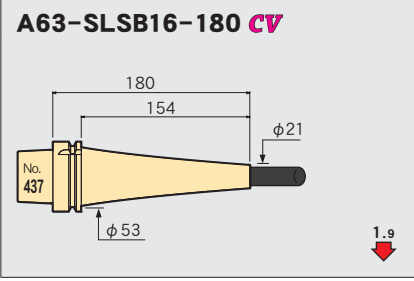
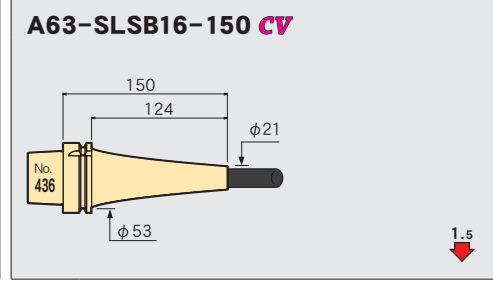
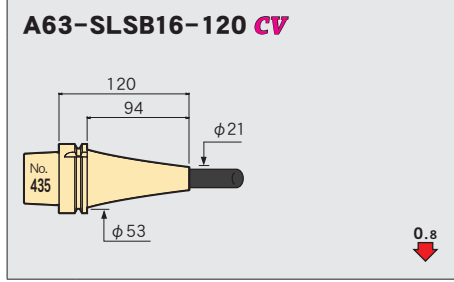
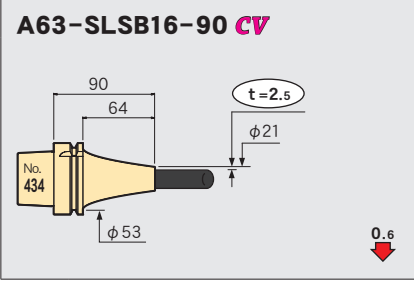
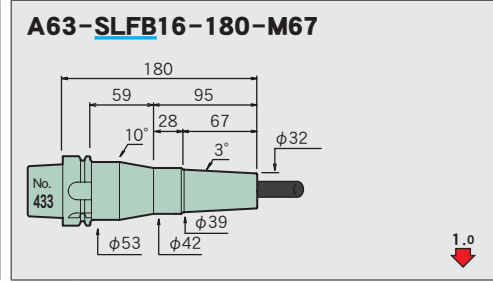
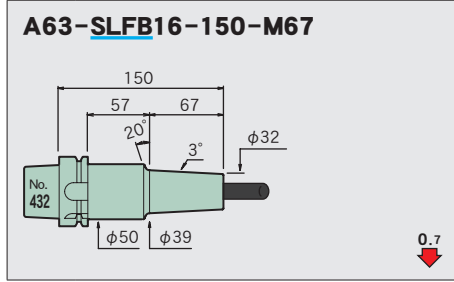
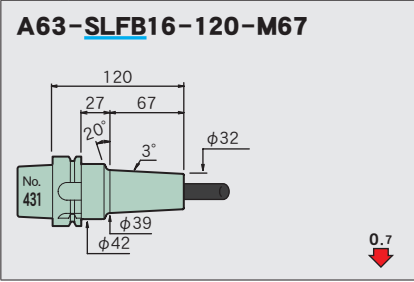
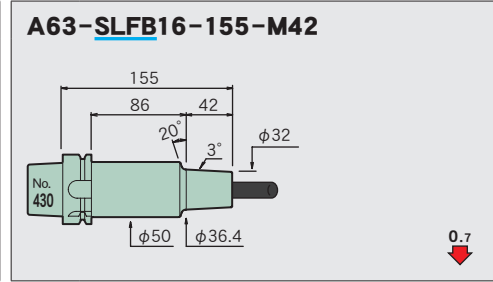
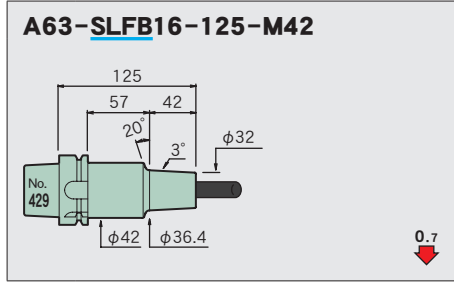
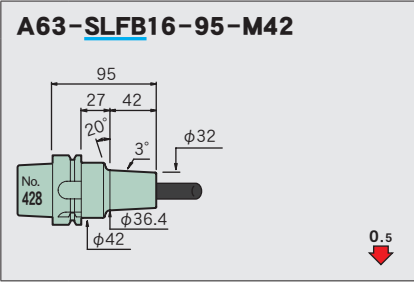
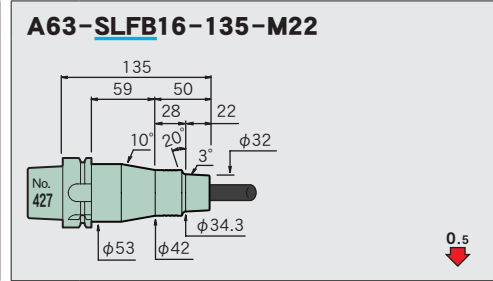
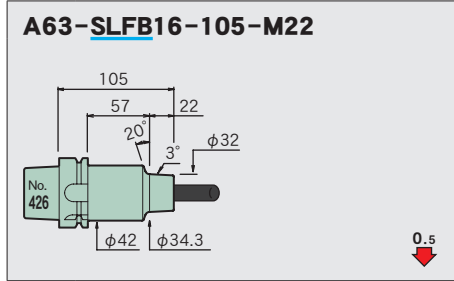
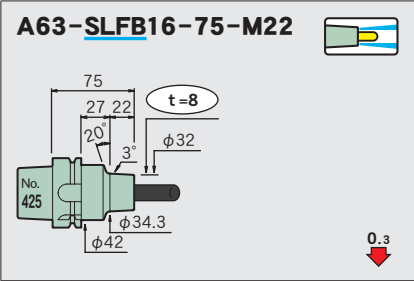
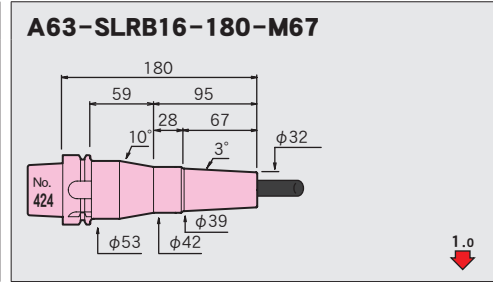
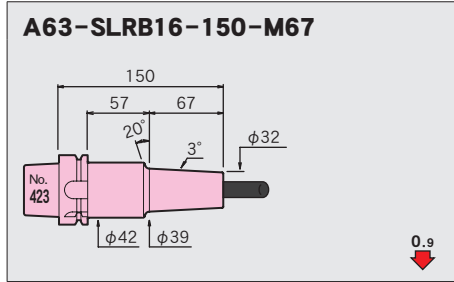
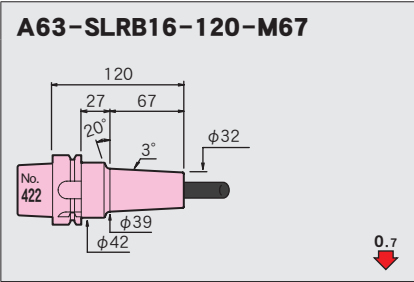


A63-SLRB16-155-M42

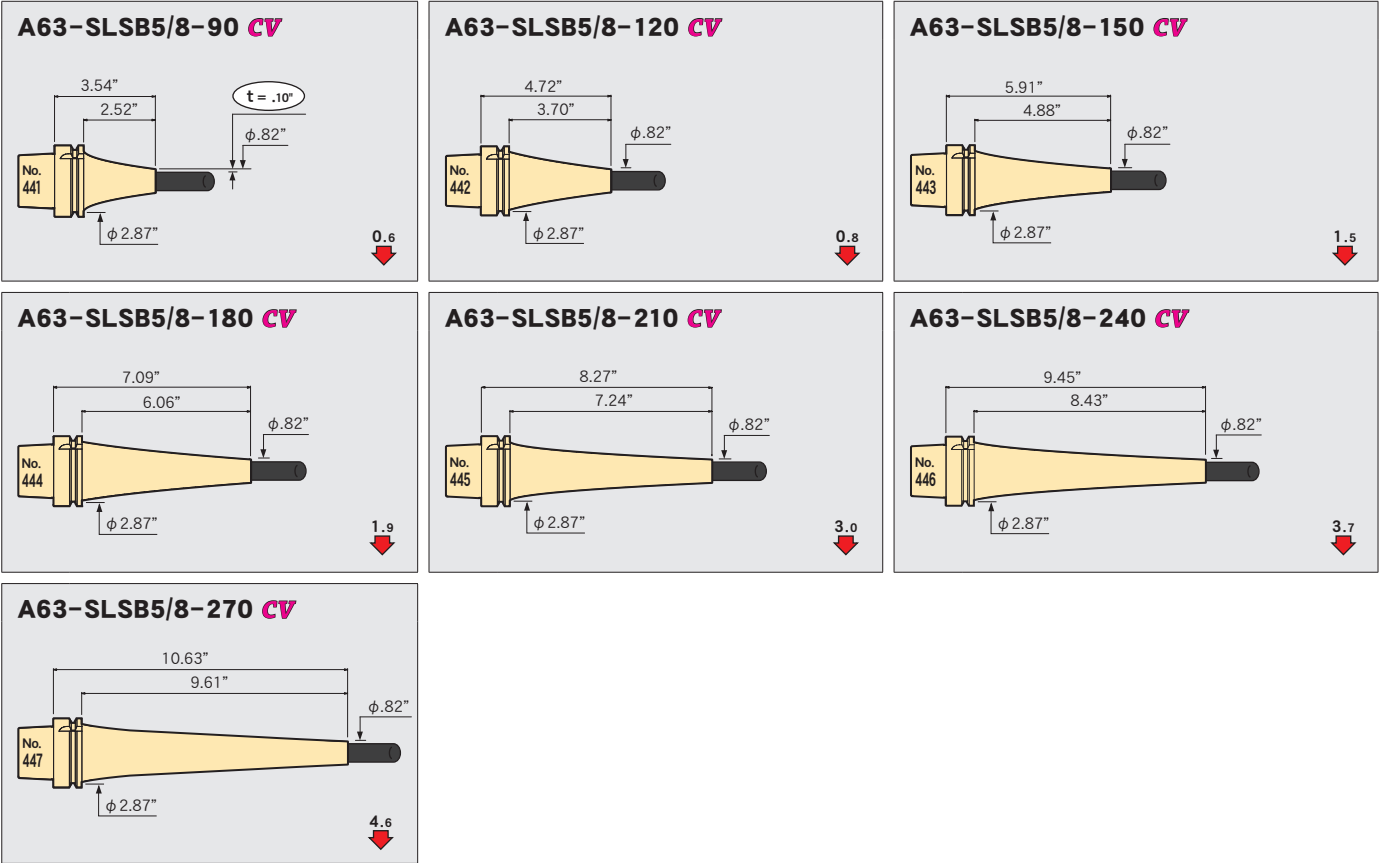


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



$\phi 5/8$



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPERS
VERSION

Z

STRAIGHT
arbor

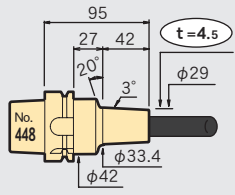
OTHERS

PERIPHERALS

Technical
data

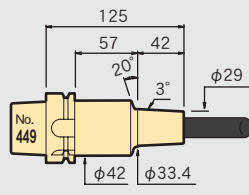
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

A63-SLSB20-95-M42



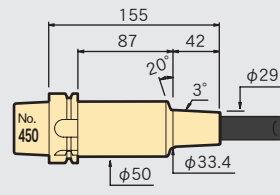
0.5

A63-SLSB20-125-M42



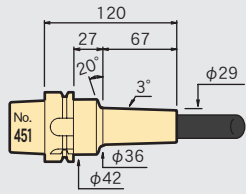
0.8

A63-SLSB20-155-M42



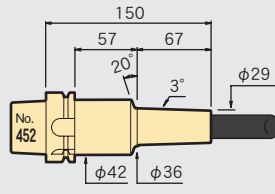
0.8

A63-SLSB20-120-M67



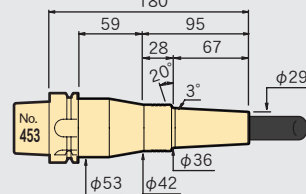
0.9

A63-SLSB20-150-M67



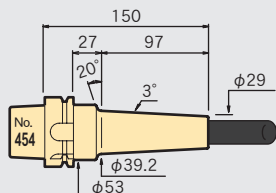
1.2

A63-SLSB20-180-M67



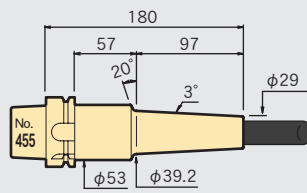
1.2

A63-SLSB20-150-M97



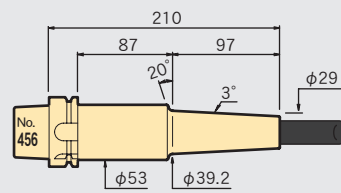
1.1

A63-SLSB20-180-M97



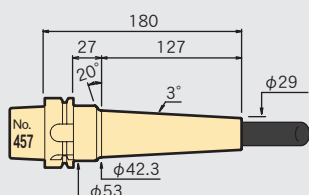
1.3

A63-SLSB20-210-M97



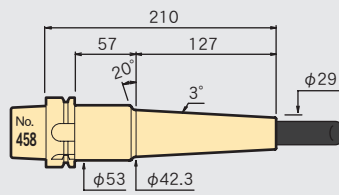
1.6

A63-SLSB20-180-M127



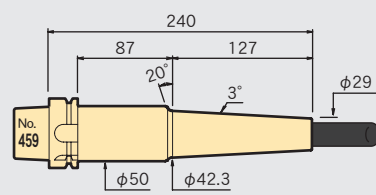
1.5

A63-SLSB20-210-M127



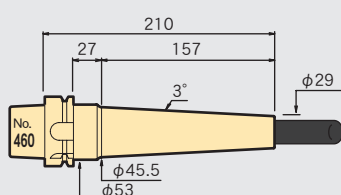
1.8

A63-SLSB20-240-M127



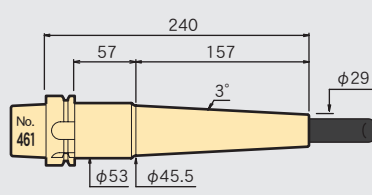
2.3

A63-SLSB20-210-M157



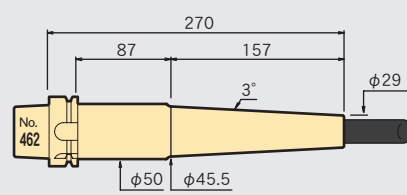
1.9

A63-SLSB20-240-M157



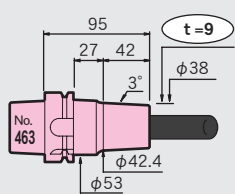
2.2

A63-SLSB20-270-M157



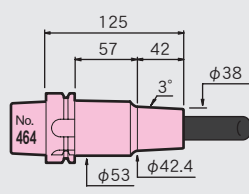
2.8

A63-SLRB20-95-M42



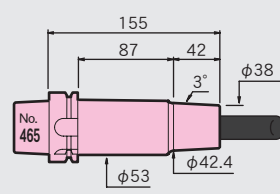
0.3

A63-SLRB20-125-M42



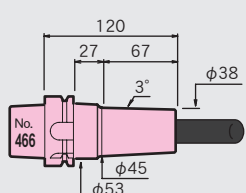
0.4

A63-SLRB20-155-M42



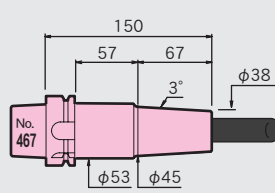
0.6

A63-SLRB20-120-M67



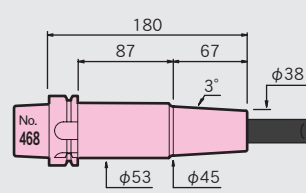
0.5

A63-SLRB20-150-M67



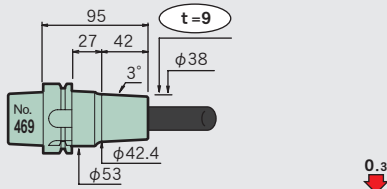
0.6

A63-SLRB20-180-M67

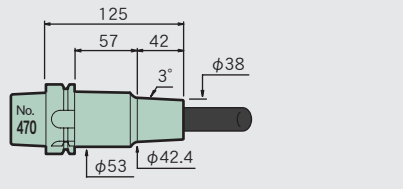


0.8

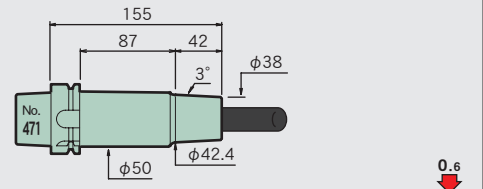
A63-SLFB20-95-M42



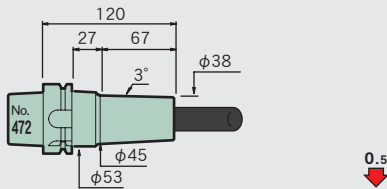
A63-SLFB20-125-M42



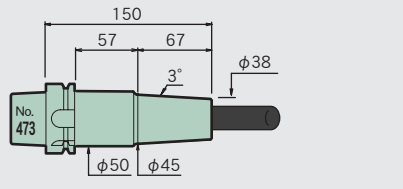
A63-SLFB20-155-M42



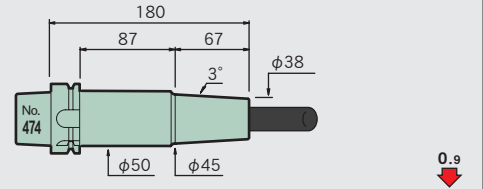
A63-SLFB20-120-M67



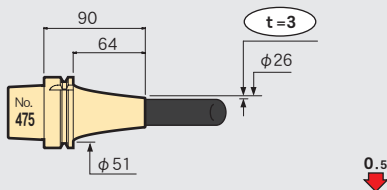
A63-SLFB20-150-M67



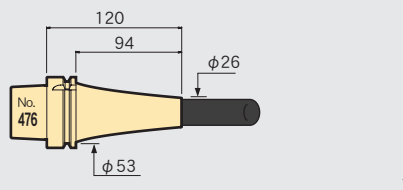
A63-SLFB20-180-M67



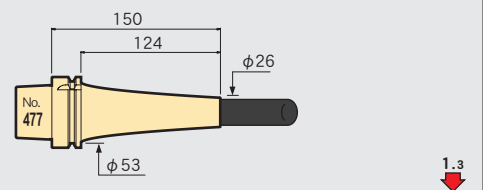
A63-SLSB20-90 CV



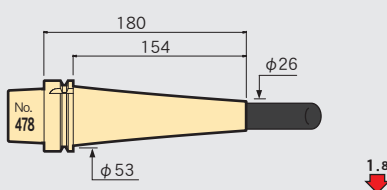
A63-SLSB20-120 CV



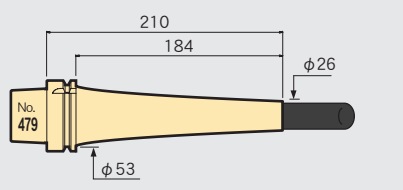
A63-SLSB20-150 CV



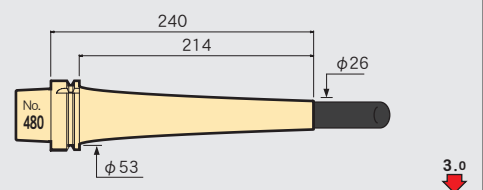
A63-SLSB20-180 CV



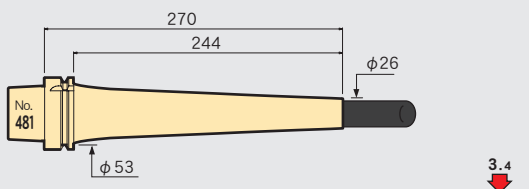
A63-SLSB20-210 CV



A63-SLSB20-240 CV



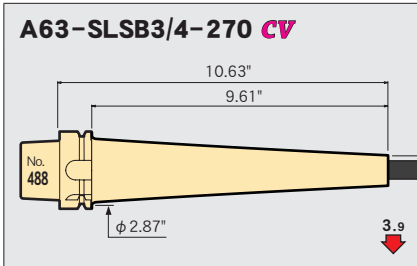
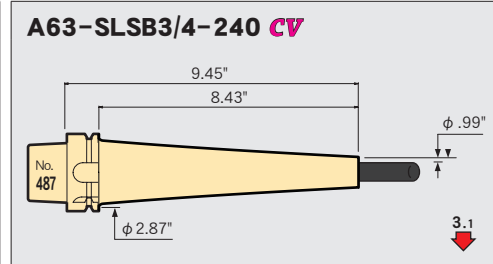
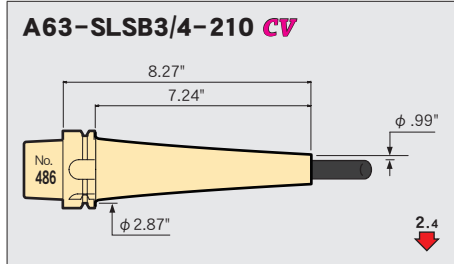
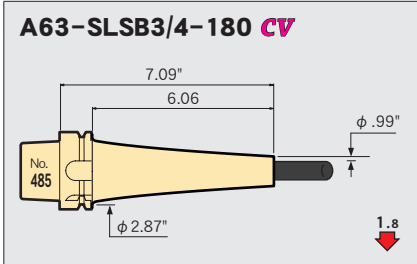
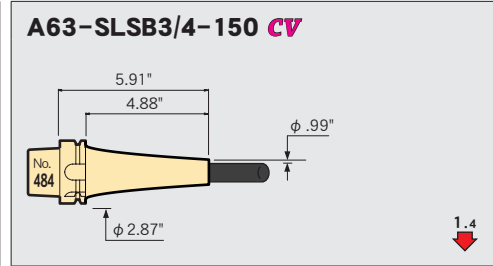
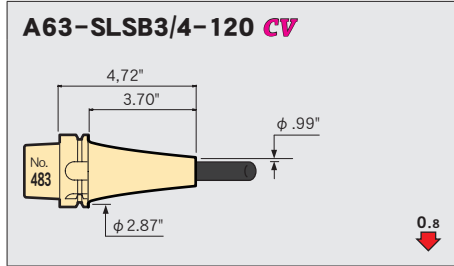
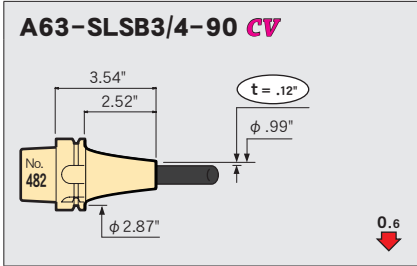
A63-SLSB20-270 CV



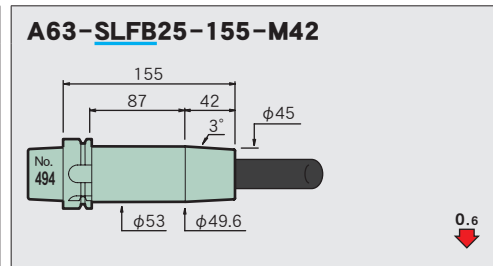
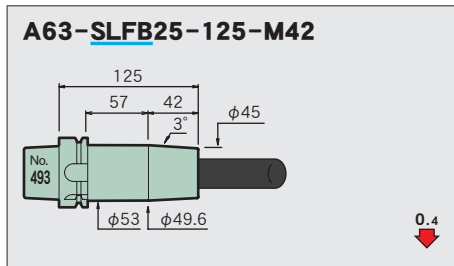
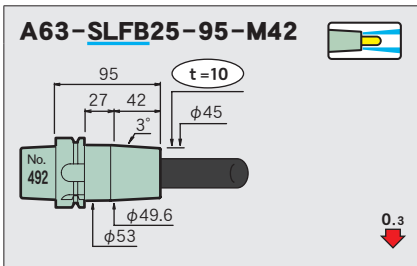
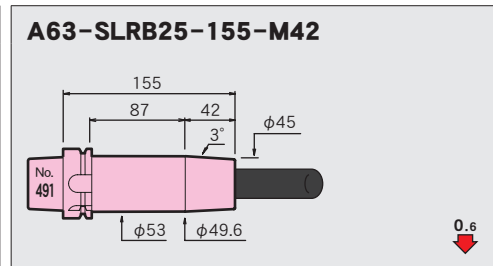
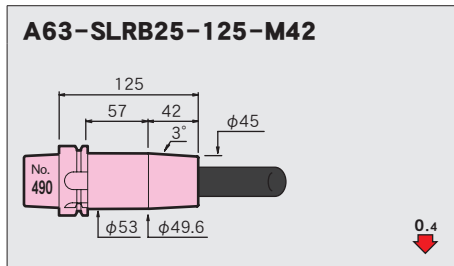
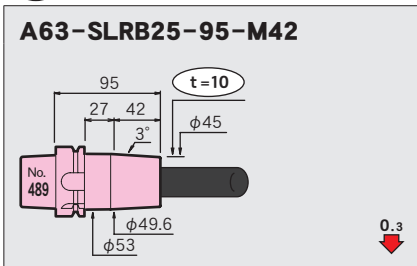
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

φ 3/4

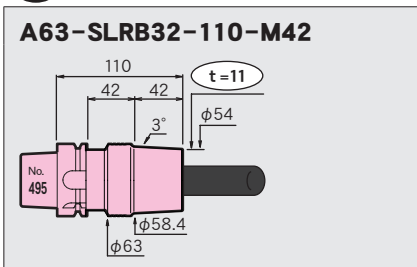
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



φ 25

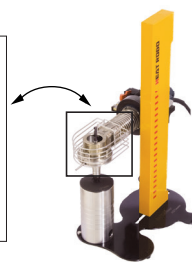
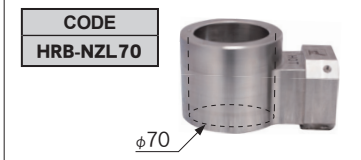


φ 32



φ70 Nozzle (HRB-03S)

Required for shrinking the SLRB32.

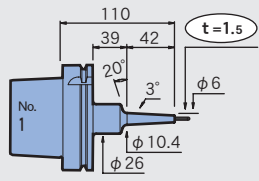


HEAT ROBO Baby3000S

φ3

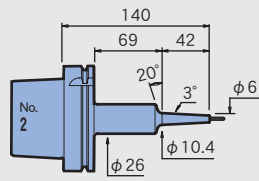
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

A100-SLSA3-110-M42



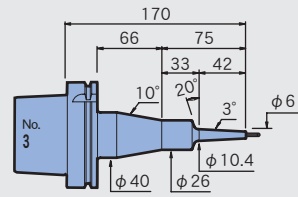
9.4

A100-SLSA3-140-M42



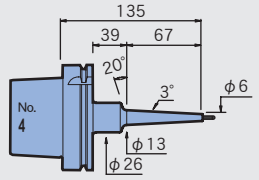
10.1

A100-SLSA3-170-M42



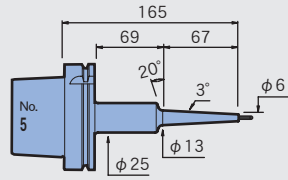
10.0

A100-SLSA3-135-M67



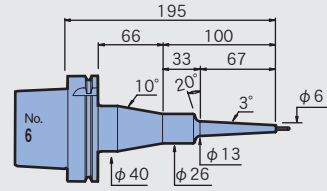
15.1

A100-SLSA3-165-M67



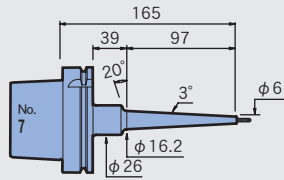
16.0

A100-SLSA3-195-M67



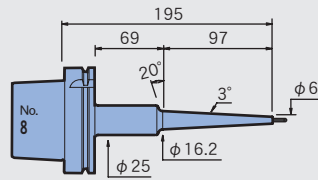
15.9

A100-SLSA3-165-M97



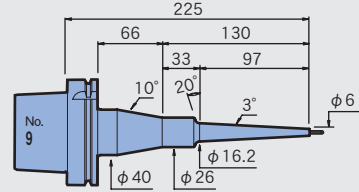
21.0

A100-SLSA3-195-M97



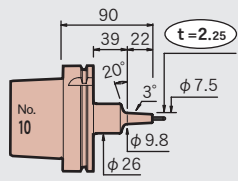
22.5

A100-SLSA3-225-M97



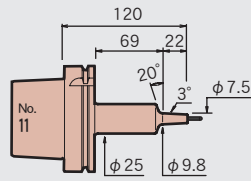
22.2

A100-SLRA3-90-M22



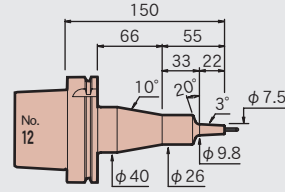
2.9

A100-SLRA3-120-M22



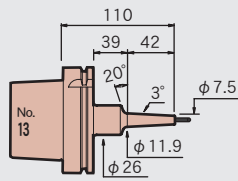
3.3

A100-SLRA3-150-M22



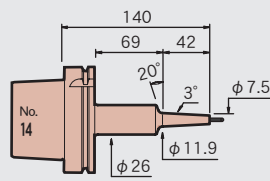
3.2

A100-SLRA3-110-M42



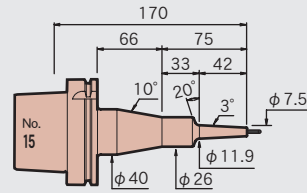
5.5

A100-SLRA3-140-M42



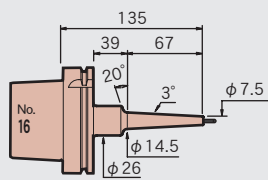
6.1

A100-SLRA3-170-M42



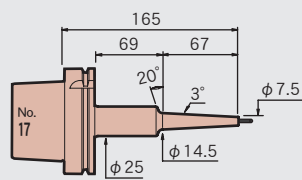
6.0

A100-SLRA3-135-M67



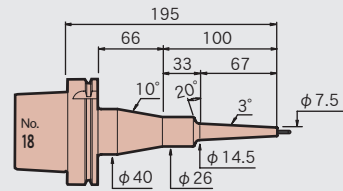
9.0

A100-SLRA3-165-M67



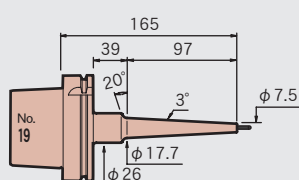
10.1

A100-SLRA3-195-M67



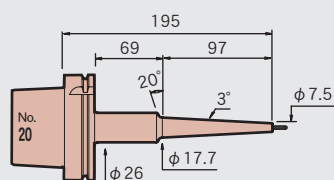
9.9

A100-SLRA3-165-M97



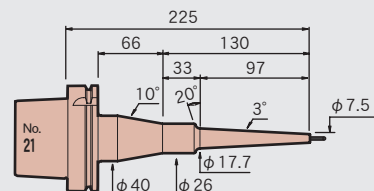
13.1

A100-SLRA3-195-M97



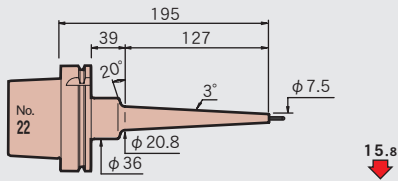
14.7

A100-SLRA3-225-M97

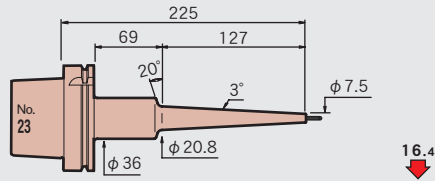


14.4

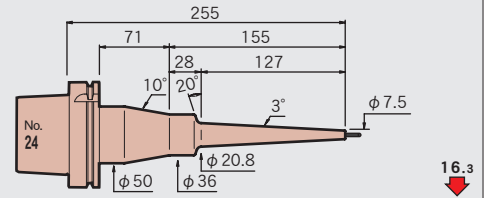
A100-SLRA3-195-M127



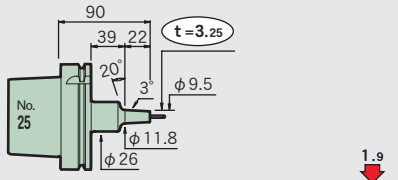
A100-SLRA3-225-M127



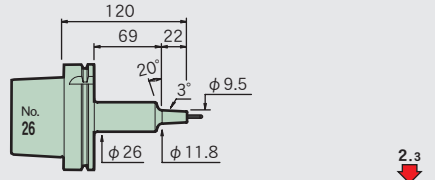
A100-SLRA3-255-M127



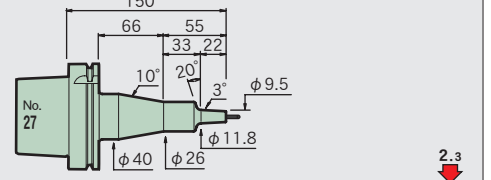
A100-SLFB3-90-M22



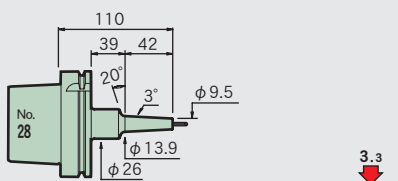
A100-SLFB3-120-M22



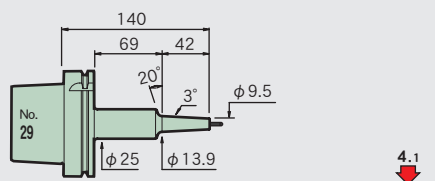
A100-SLFB3-150-M22



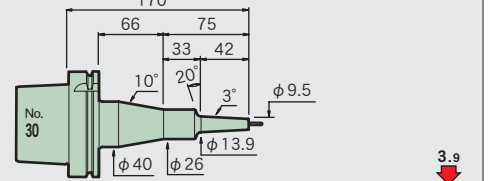
A100-SLFB3-110-M42



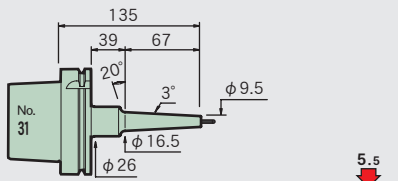
A100-SLFB3-140-M42



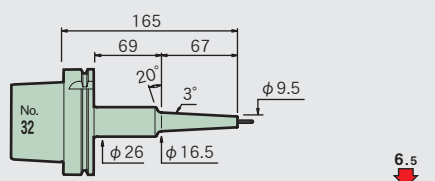
A100-SLFB3-170-M42



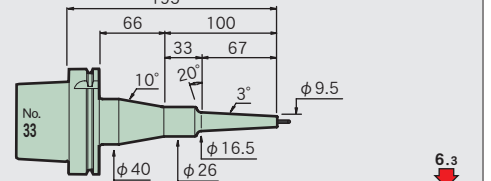
A100-SLFB3-135-M67



A100-SLFB3-165-M67



A100-SLFB3-195-M67



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

OTHERS

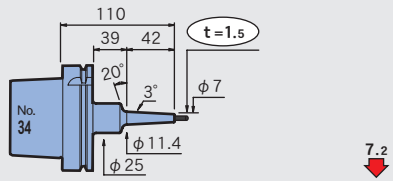
PERIPHERALS

Technical
data

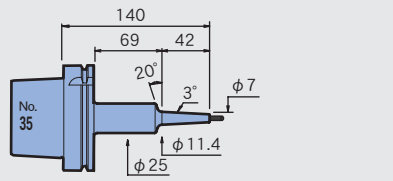
$\phi 4$

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

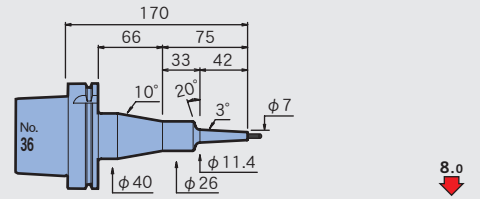
A100-SLSA4-110-M42



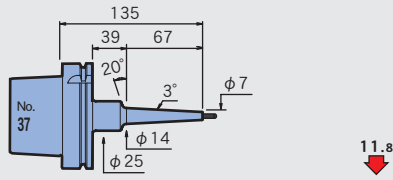
A100-SLSA4-140-M42



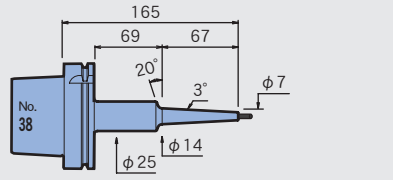
A100-SLSA4-170-M42



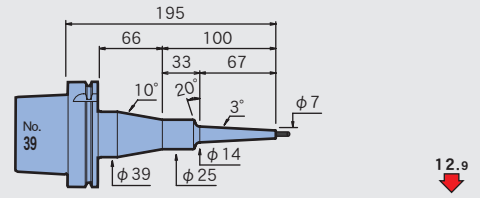
A100-SLSA4-135-M67



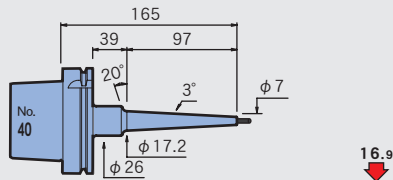
A100-SLSA4-165-M67



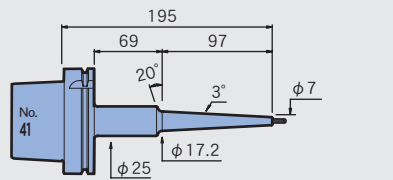
A100-SLSA4-195-M67



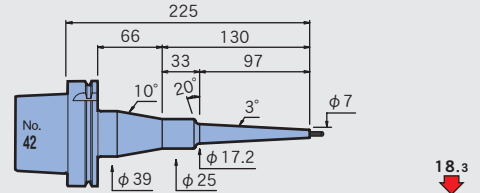
A100-SLSA4-165-M97



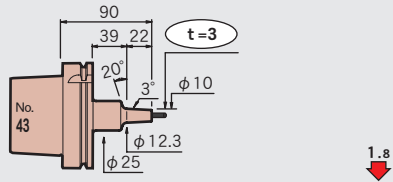
A100-SLSA4-195-M97



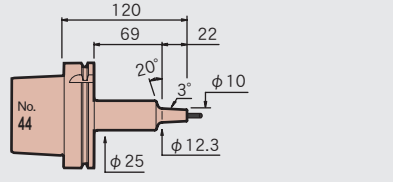
A100-SLSA4-225-M97



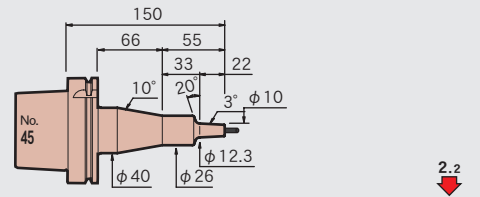
A100-SLRA4-90-M22



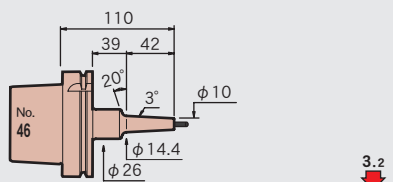
A100-SLRA4-120-M22



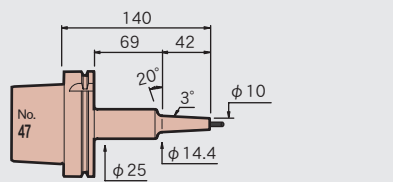
A100-SLRA4-150-M22



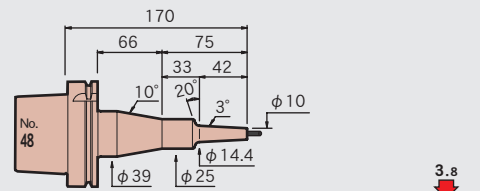
A100-SLRA4-110-M42



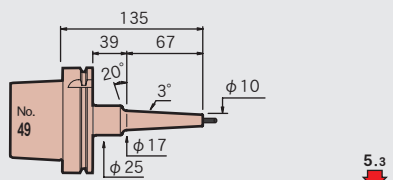
A100-SLRA4-140-M42



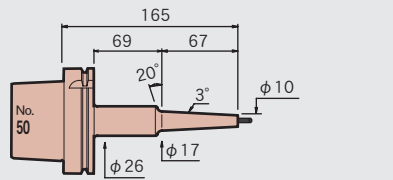
A100-SLRA4-170-M42



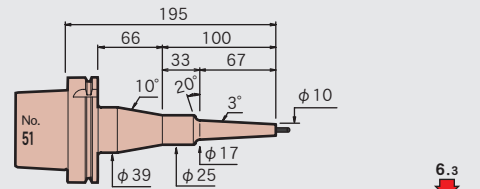
A100-SLRA4-135-M67



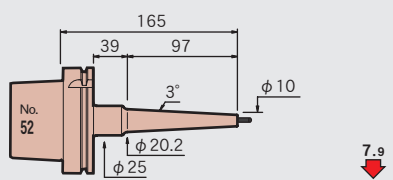
A100-SLRA4-165-M67



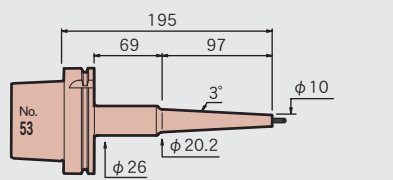
A100-SLRA4-195-M67



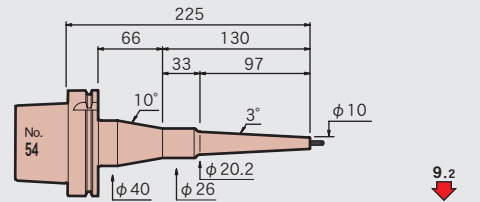
A100-SLRA4-165-M97



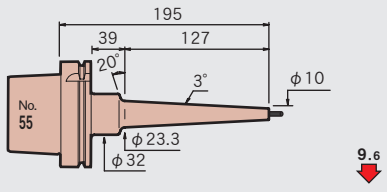
A100-SLRA4-195-M97



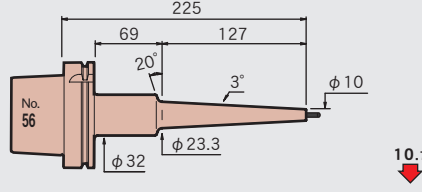
A100-SLRA4-225-M97



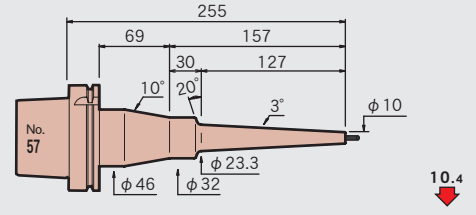
A100-SLRA4-195-M127



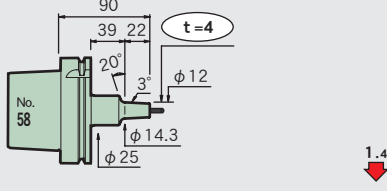
A100-SLRA4-225-M127



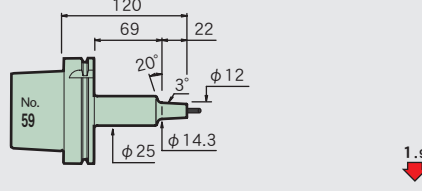
A100-SLRA4-255-M127



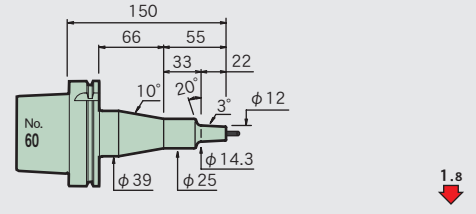
A100-SLFB4-90-M22



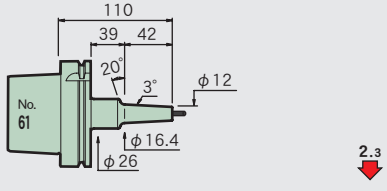
A100-SLFB4-120-M22



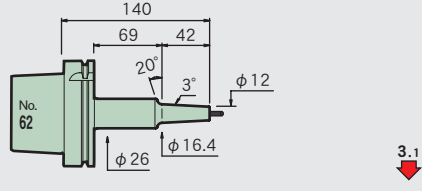
A100-SLFB4-150-M22



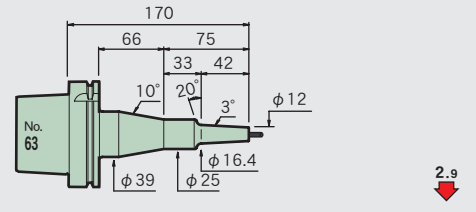
A100-SLFB4-110-M42



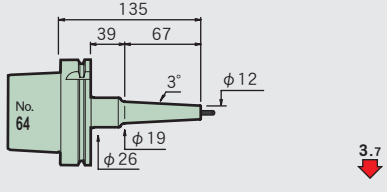
A100-SLFB4-140-M42



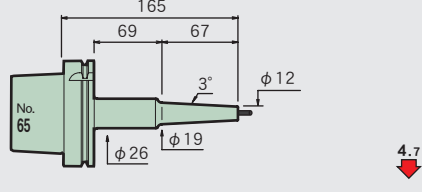
A100-SLFB4-170-M42



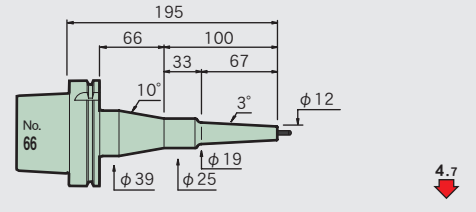
A100-SLFB4-135-M67



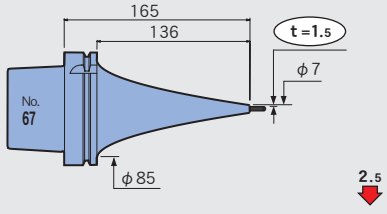
A100-SLFB4-165-M67



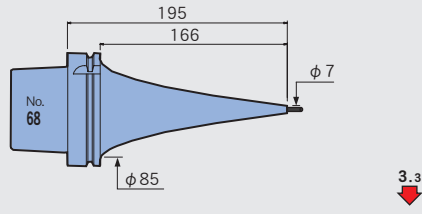
A100-SLFB4-195-M67



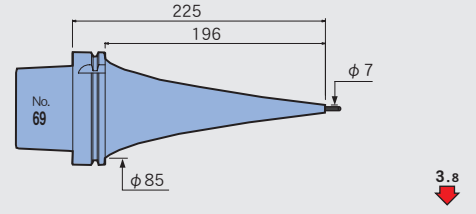
A100-SLSA4-165 CV



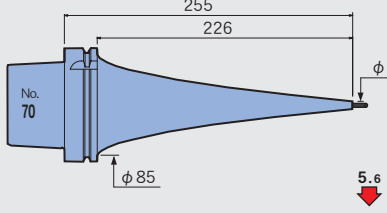
A100-SLSA4-195 CV



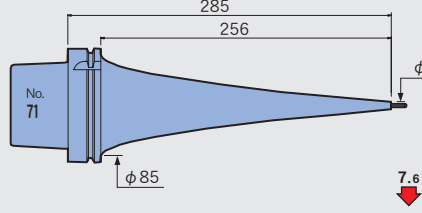
A100-SLSA4-225 CV



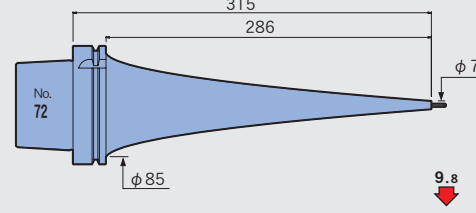
A100-SLSA4-255 CV



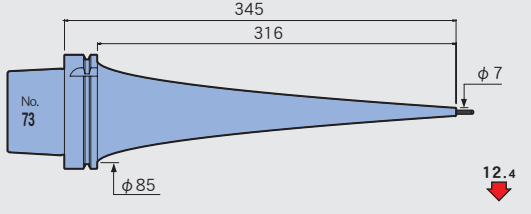
A100-SLSA4-285 CV



A100-SLSA4-315 CV



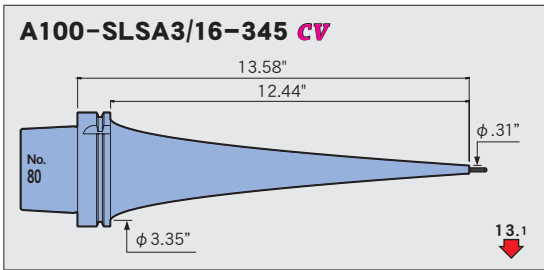
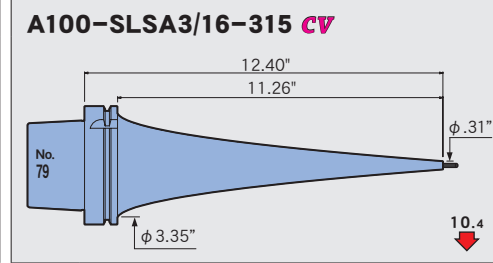
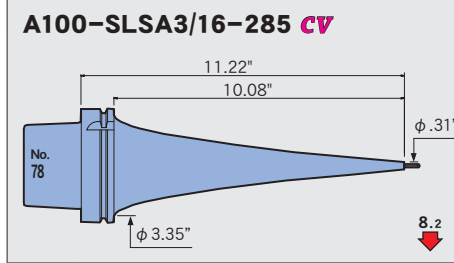
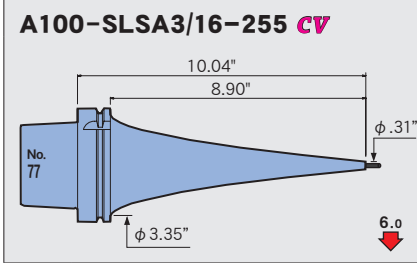
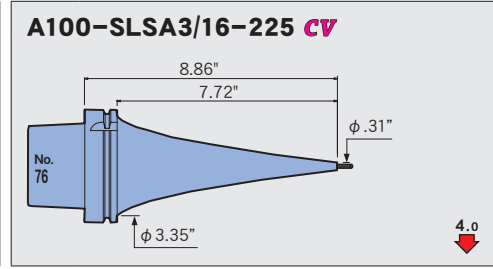
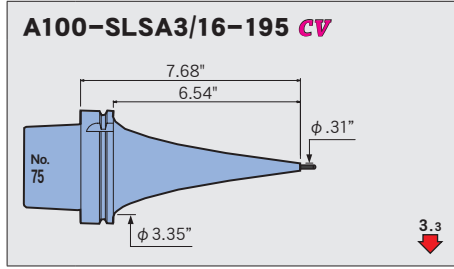
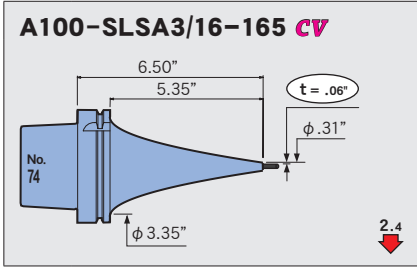
A100-SLSA4-345 CV



Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

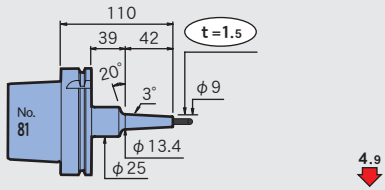
$\phi 3/16$

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



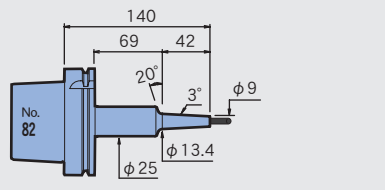
φ6

A100-SLSA6-110-M42



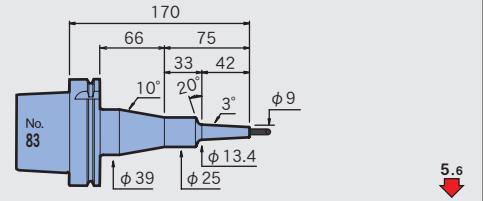
4.9

A100-SLSA6-140-M42



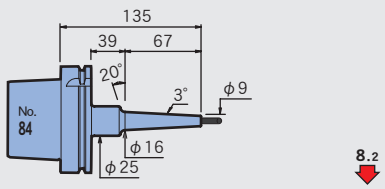
5.8

A100-SLSA6-170-M42



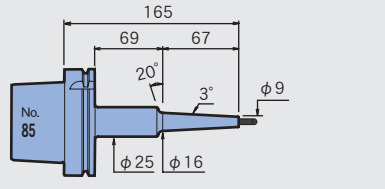
5.6

A100-SLSA6-135-M67



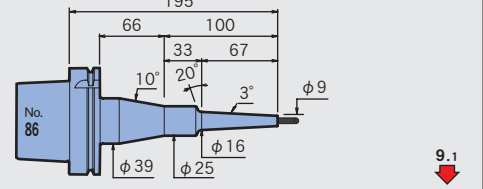
8.2

A100-SLSA6-165-M67



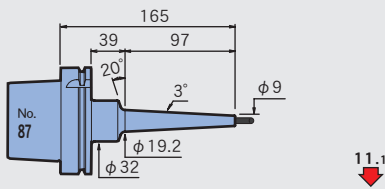
9.5

A100-SLSA6-195-M67



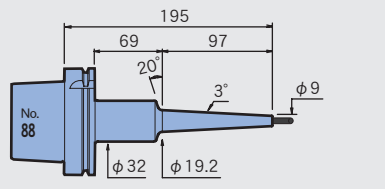
9.1

A100-SLSA6-165-M97



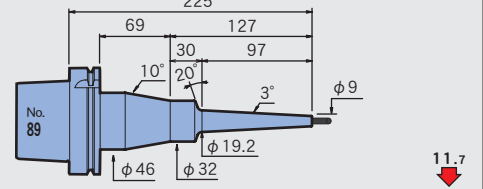
11.1

A100-SLSA6-195-M97



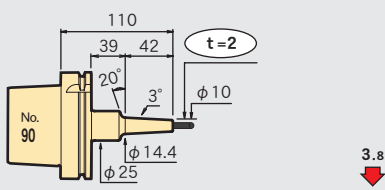
11.9

A100-SLSA6-225-M97



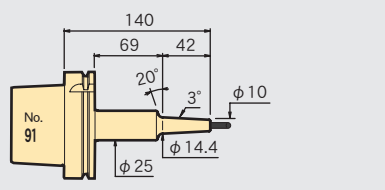
11.7

A100-SLSB6-110-M42



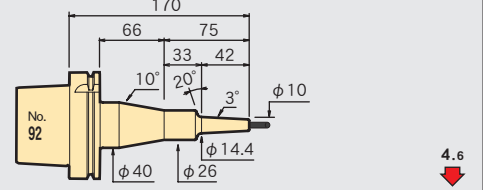
3.8

A100-SLSB6-140-M42



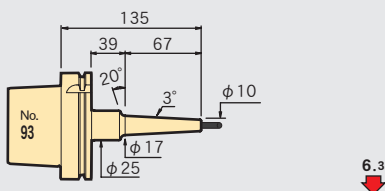
4.7

A100-SLSB6-170-M42



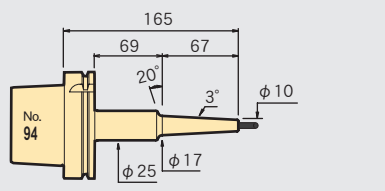
4.6

A100-SLSB6-135-M67



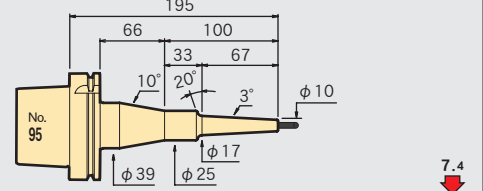
6.3

A100-SLSB6-165-M67



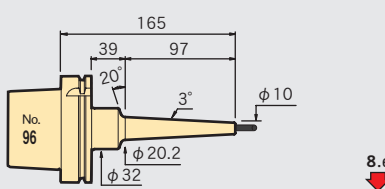
7.7

A100-SLSB6-195-M67



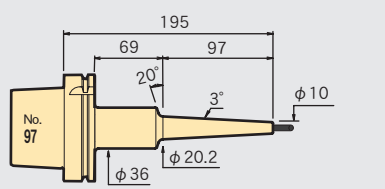
7.4

A100-SLSB6-165-M97



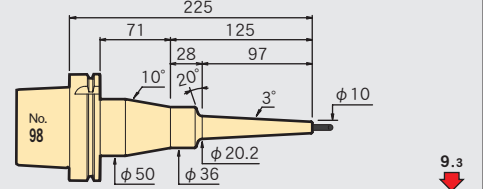
8.6

A100-SLSB6-195-M97



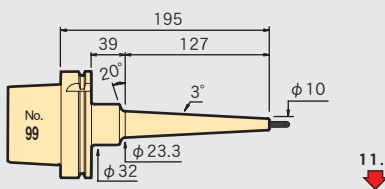
9.5

A100-SLSB6-225-M97



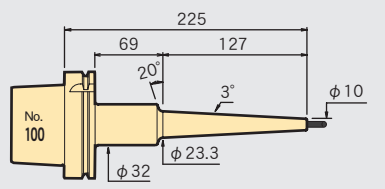
9.3

A100-SLSB6-195-M127



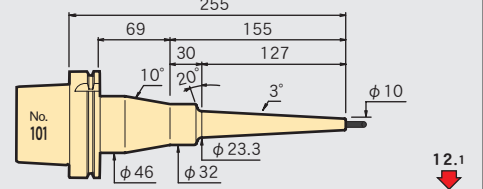
11.3

A100-SLSB6-225-M127



12.4

A100-SLSB6-255-M127

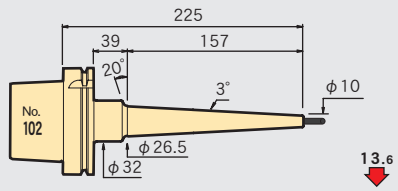


12.1

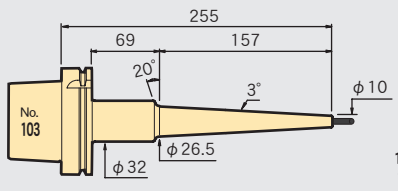
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

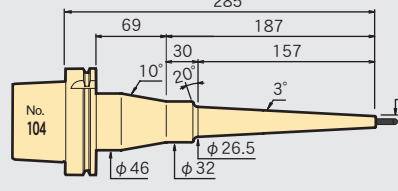
A100-SLSB6-225-M157



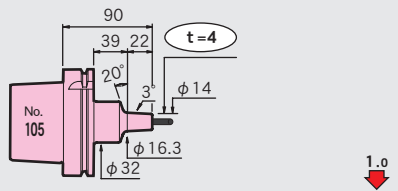
A100-SLSB6-255-M157



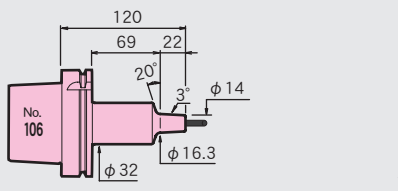
A100-SLSB6-285-M157



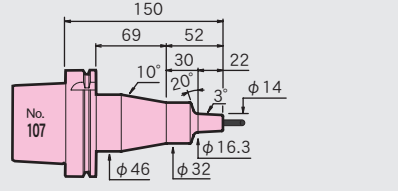
A100-SLRB6-90-M22



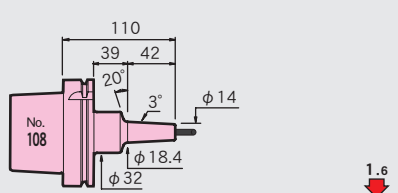
A100-SLRB6-120-M22



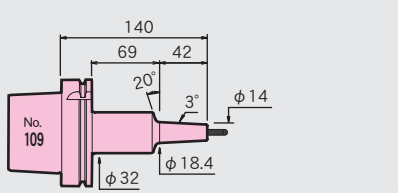
A100-SLRB6-150-M22



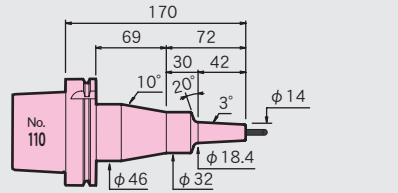
A100-SLRB6-110-M42



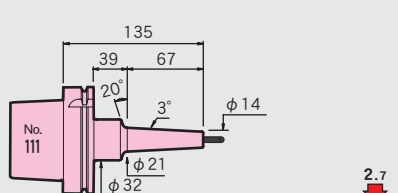
A100-SLRB6-140-M42



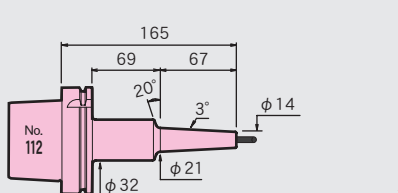
A100-SLRB6-170-M42



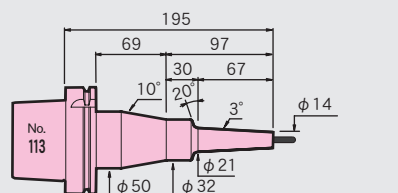
A100-SLRB6-135-M67



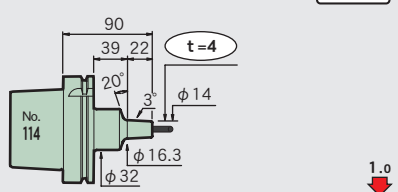
A100-SLRB6-165-M67



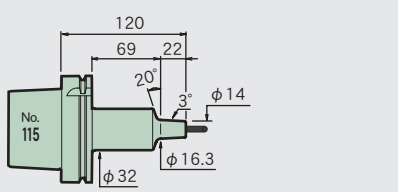
A100-SLRB6-195-M67



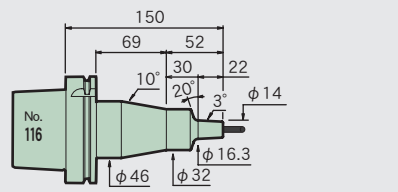
A100-SLFB6-90-M22



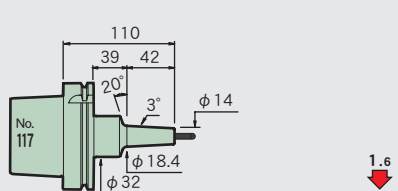
A100-SLFB6-120-M22



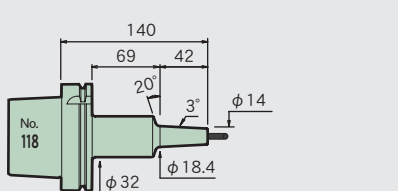
A100-SLFB6-150-M22



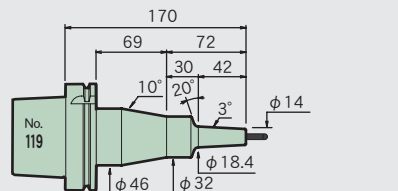
A100-SLFB6-110-M42



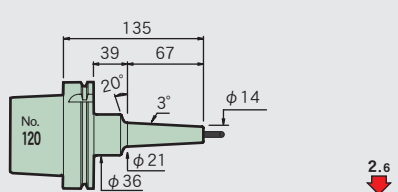
A100-SLFB6-140-M42



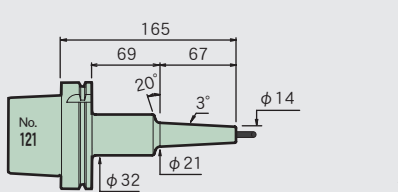
A100-SLFB6-170-M42



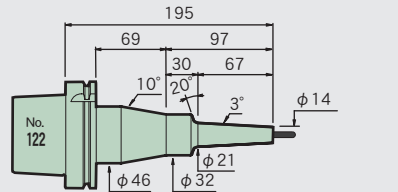
A100-SLFB6-135-M67

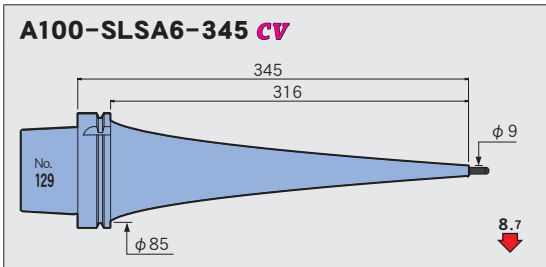
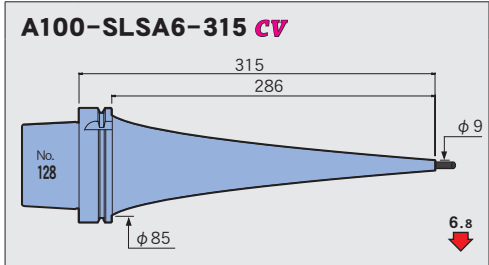
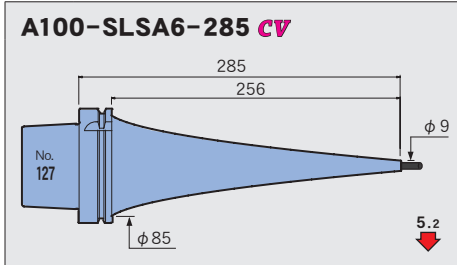
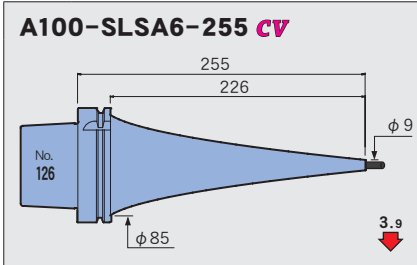
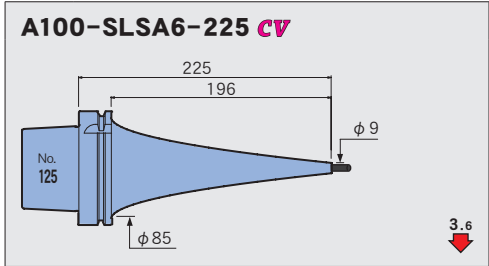
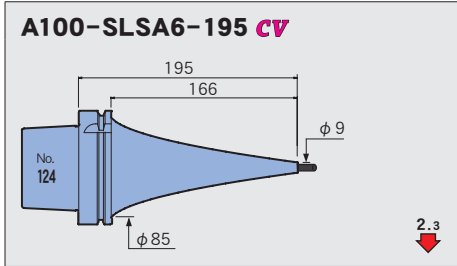
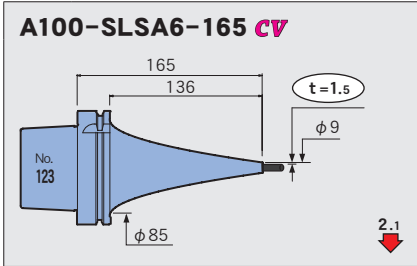


A100-SLFB6-165-M67



A100-SLFB6-195-M67

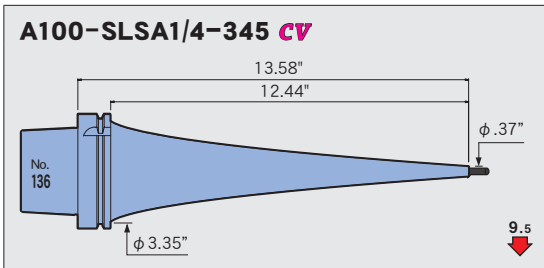
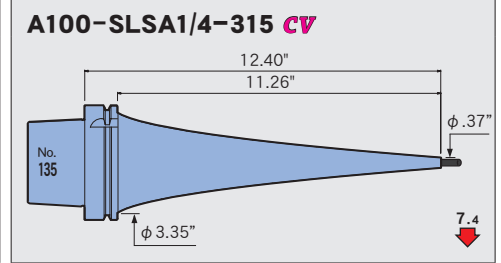
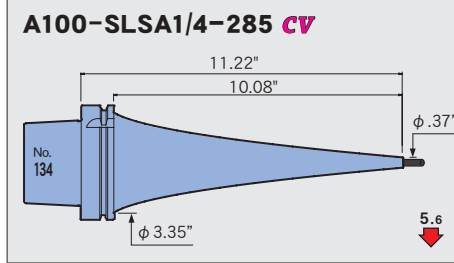
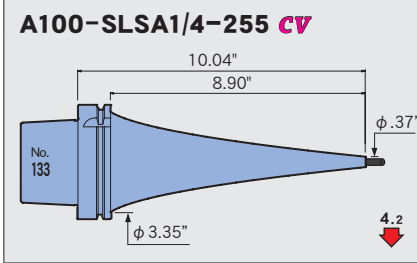
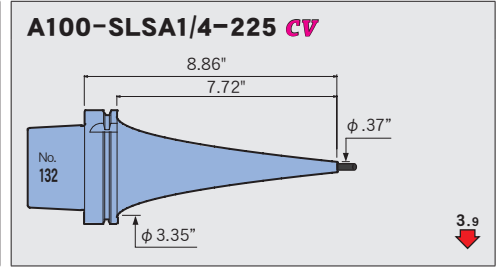
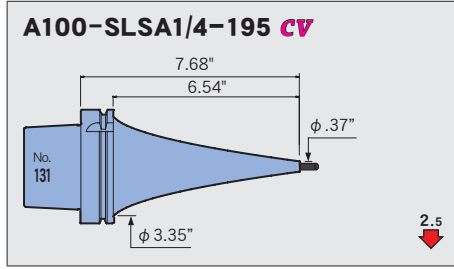
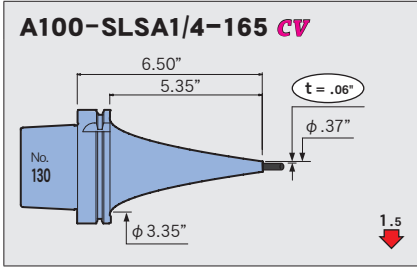




Feature	Shrink-fit Heater
MONO 3° MONO CURVE	
MONO Series	
2PIECE type	
UNO	
HYPHER VERSION	
Z	
STRAIGHT arbor	
OTHERS	
PERIPHERALS	
Technical data	

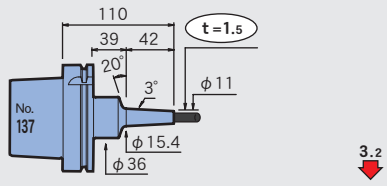
$\phi 1/4$

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



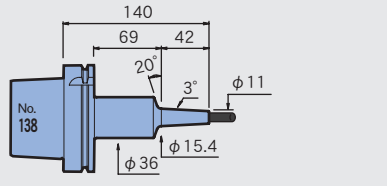
φ 8

A100-SLSA8-110-M42



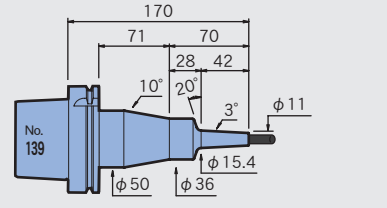
3.2

A100-SLSA8-140-M42



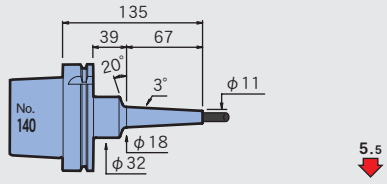
3.5

A100-SLSA8-170-M42



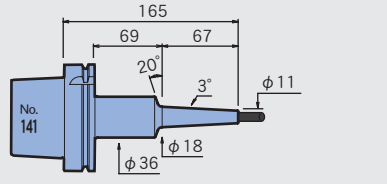
3.4

A100-SLSA8-135-M67



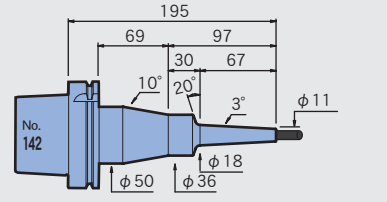
5.5

A100-SLSA8-165-M67



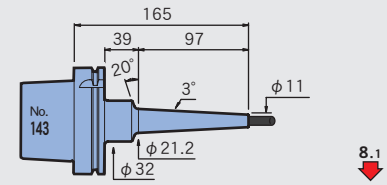
5.8

A100-SLSA8-195-M67



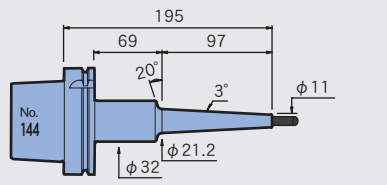
5.9

A100-SLSA8-165-M97



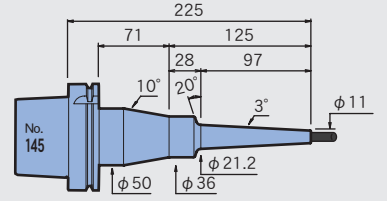
8.1

A100-SLSA8-195-M97



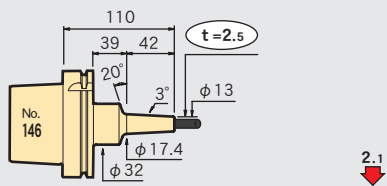
8.9

A100-SLSA8-225-M97



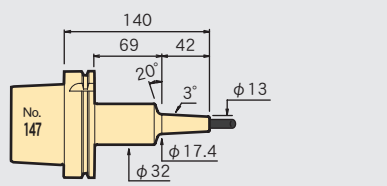
8.3

A100-SLSB8-110-M42



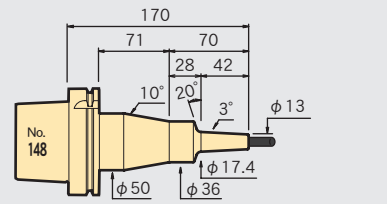
2.1

A100-SLSB8-140-M42



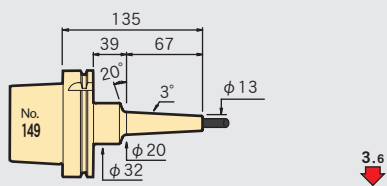
2.6

A100-SLSB8-170-M42



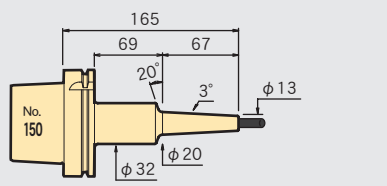
2.4

A100-SLSB8-135-M67



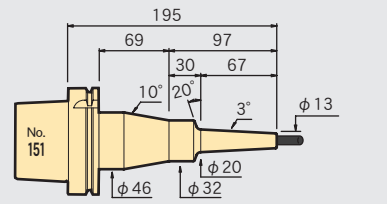
3.6

A100-SLSB8-165-M67



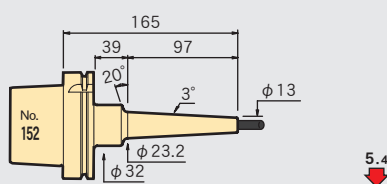
4.2

A100-SLSB8-195-M67



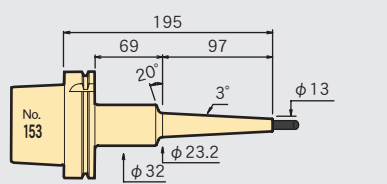
4.0

A100-SLSB8-165-M97



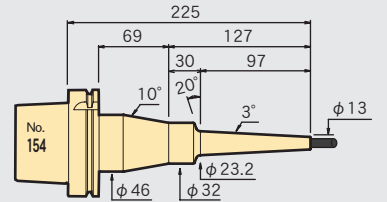
5.4

A100-SLSB8-195-M97



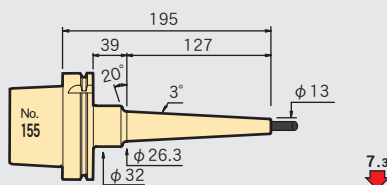
6.3

A100-SLSB8-225-M97



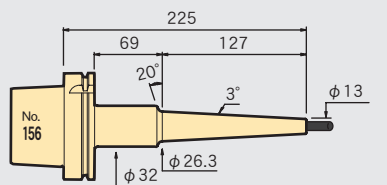
6.0

A100-SLSB8-195-M127



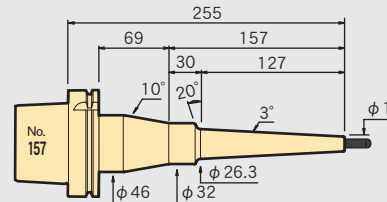
7.3

A100-SLSB8-225-M127



8.5

A100-SLSB8-255-M127



8.2

Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

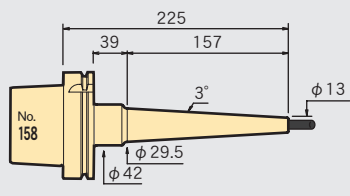
OTHERS

PERIPHERALS

Technical
data

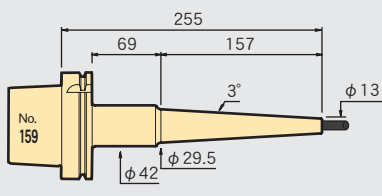
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

A100-SLSB8-225-M157



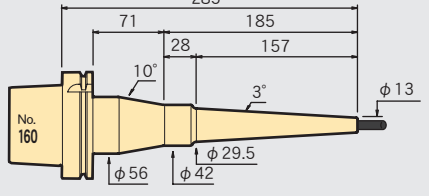
8.1 ↓

A100-SLSB8-255-M157



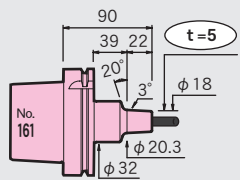
8.7 ↓

A100-SLSB8-285-M157



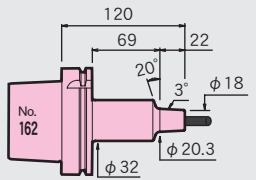
8.6 ↓

A100-SLRB8-90-M22



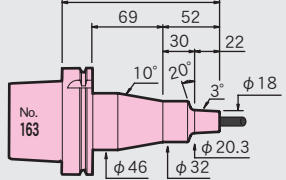
0.7 ↓

A100-SLRB8-120-M22



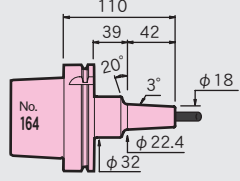
1.0 ↓

A100-SLRB8-150-M22



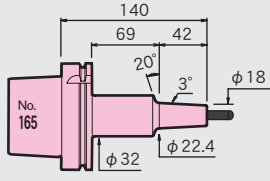
1.0 ↓

A100-SLRB8-110-M42



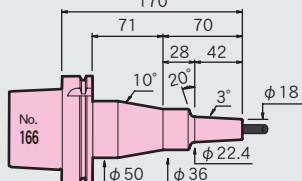
1.1 ↓

A100-SLRB8-140-M42



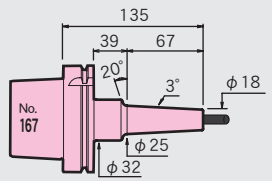
1.6 ↓

A100-SLRB8-170-M42



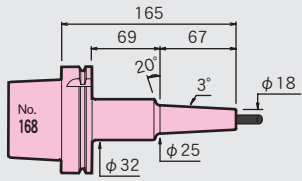
1.3 ↓

A100-SLRB8-135-M67



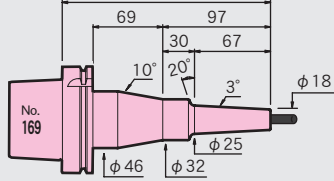
1.8 ↓

A100-SLRB8-165-M67



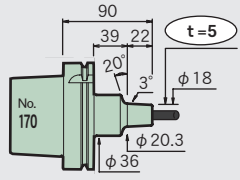
2.4 ↓

A100-SLRB8-195-M67



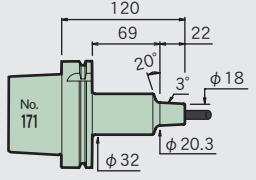
2.2 ↓

A100-SLFB8-90-M22



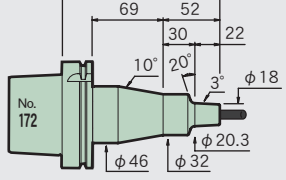
0.7 ↓

A100-SLFB8-120-M22



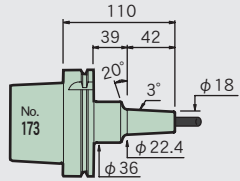
1.0 ↓

A100-SLFB8-150-M22



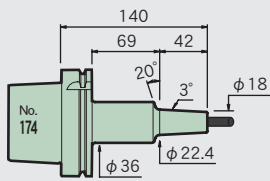
1.0 ↓

A100-SLFB8-110-M42



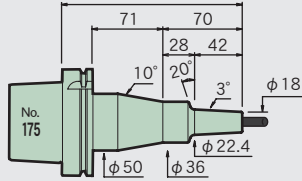
1.1 ↓

A100-SLFB8-140-M42



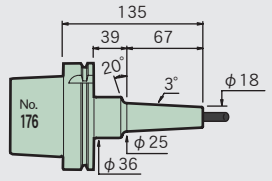
1.3 ↓

A100-SLFB8-170-M42



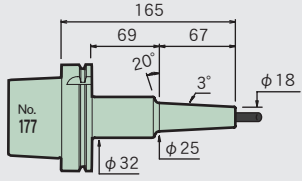
1.3 ↓

A100-SLFB8-135-M67



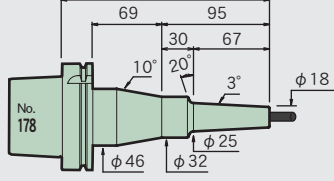
1.7 ↓

A100-SLFB8-165-M67

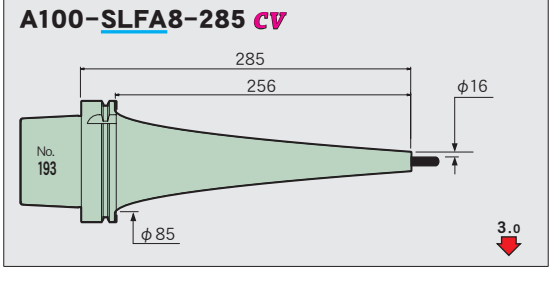
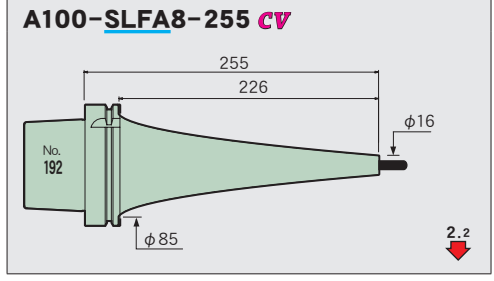
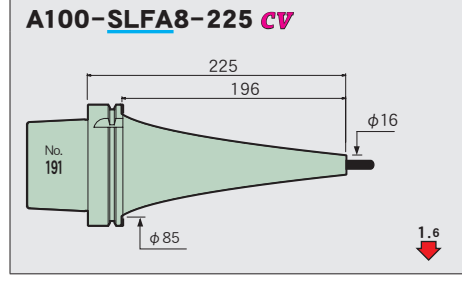
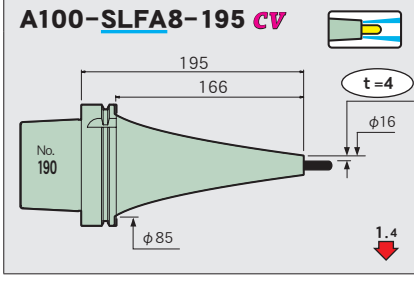
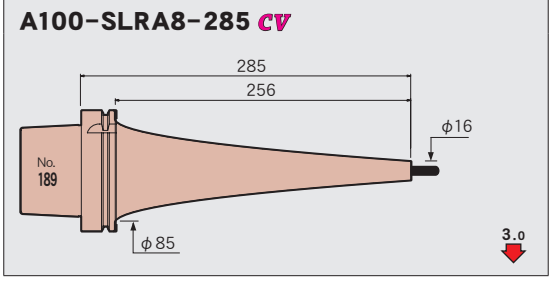
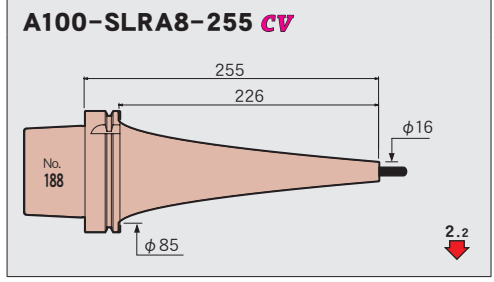
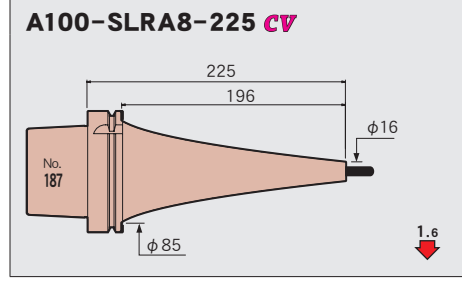
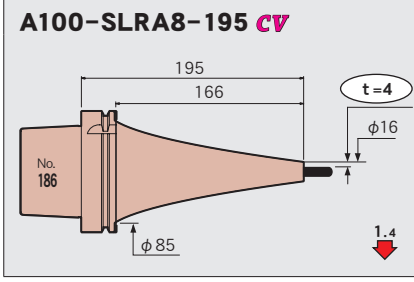
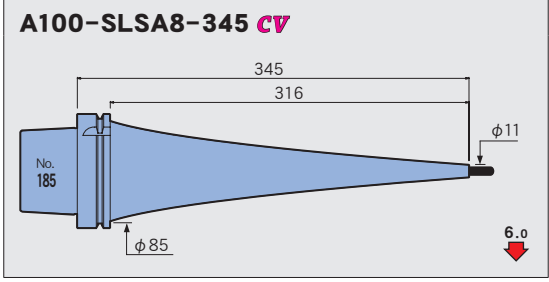
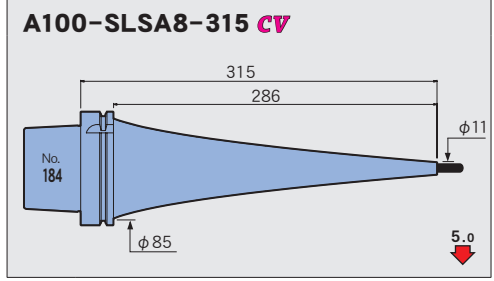
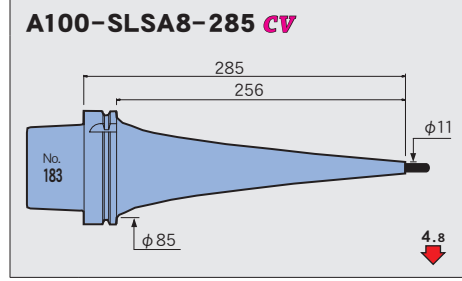
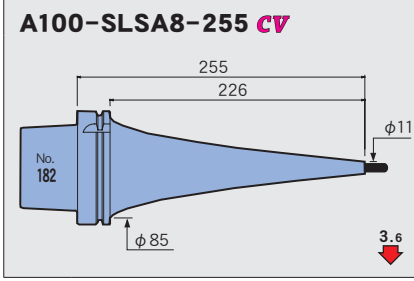
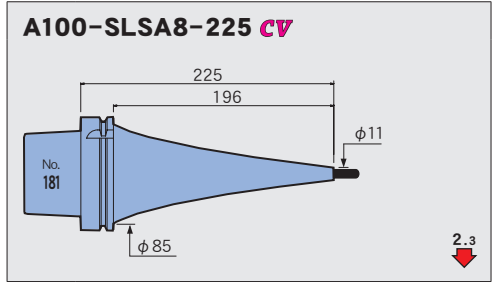
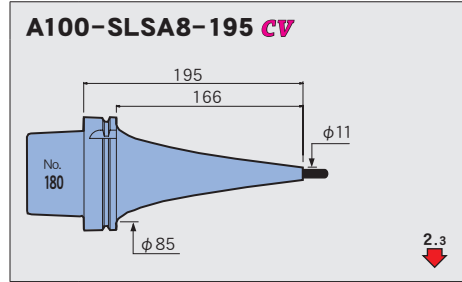
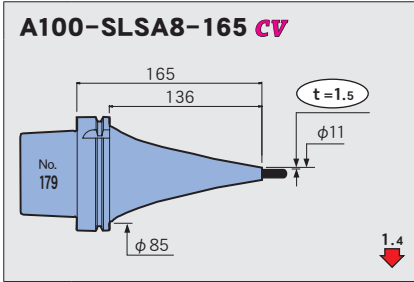


2.4 ↓

A100-SLFB8-195-M67



2.2 ↓



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

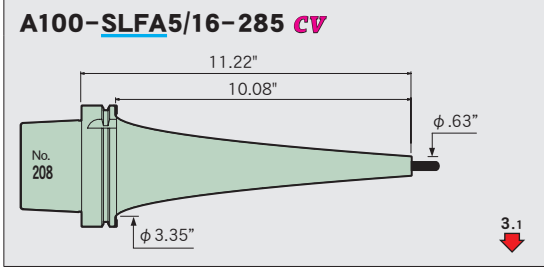
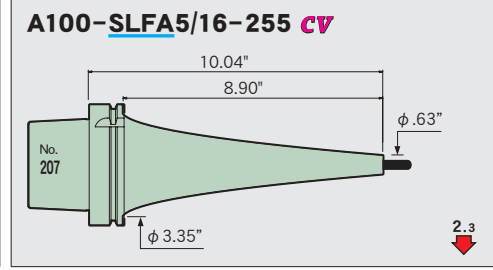
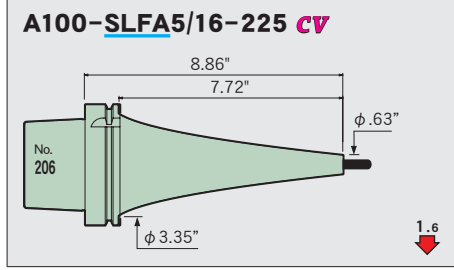
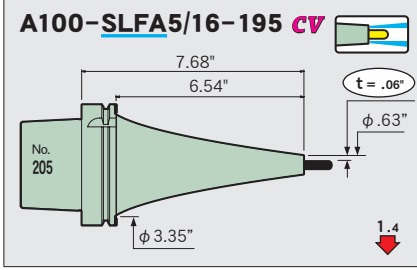
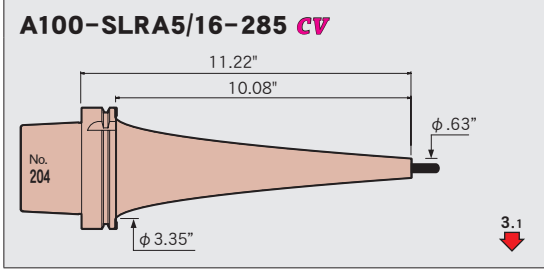
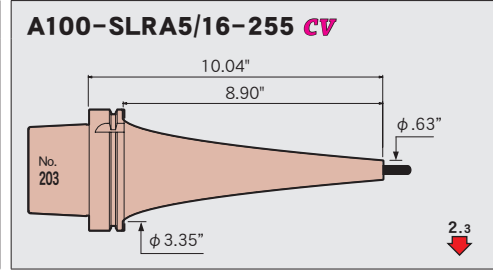
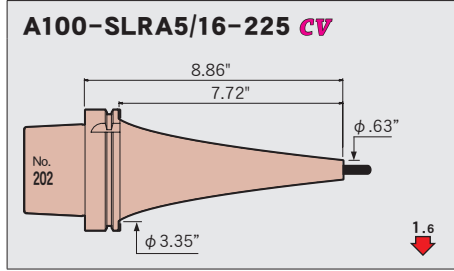
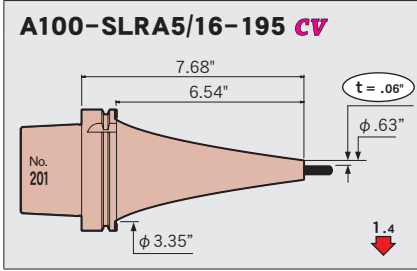
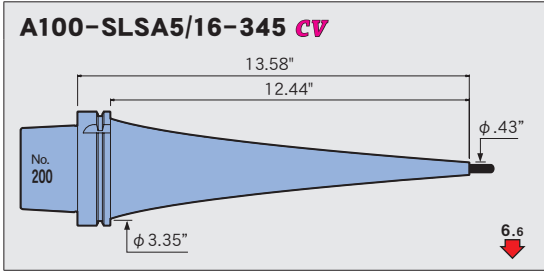
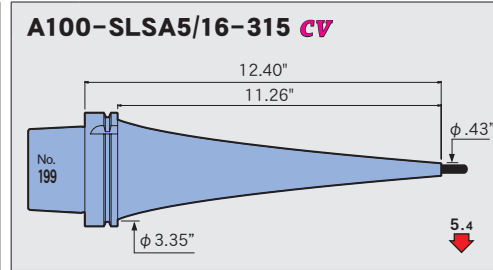
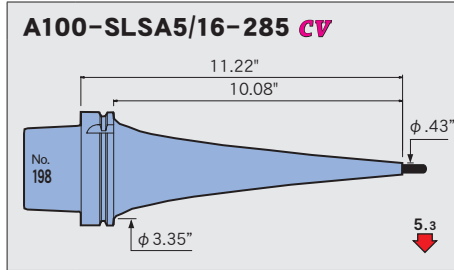
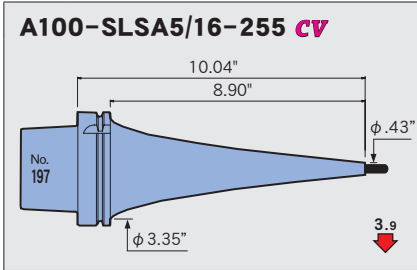
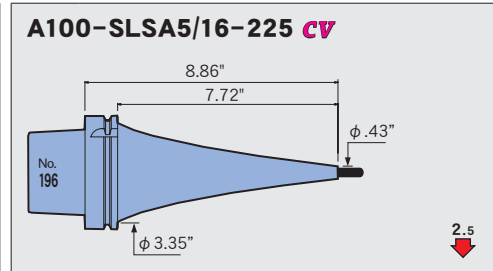
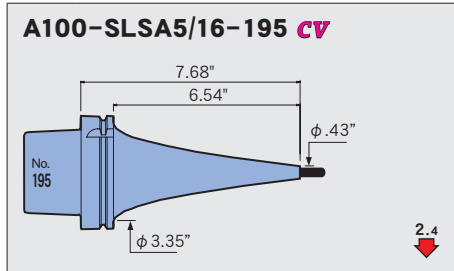
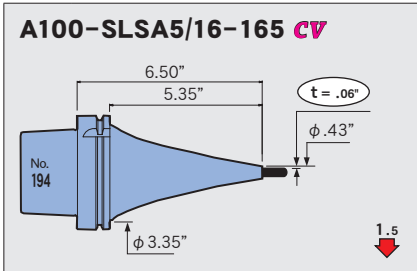
OTHERS

PERIPHERALS

Technical
data

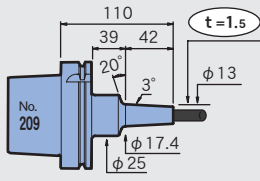
$\phi 5/16$

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



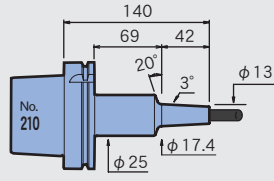
φ 10

A100-SLSA10-110-M42



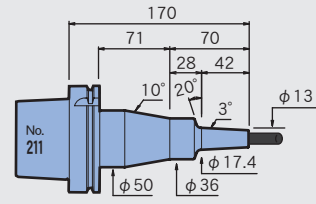
2.7

A100-SLSA10-140-M42



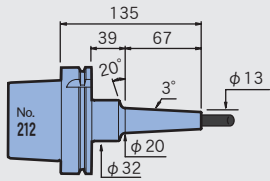
3.8

A100-SLSA10-170-M42



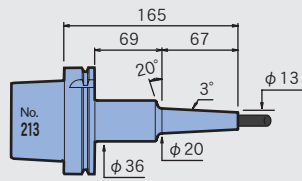
2.5

A100-SLSA10-135-M67



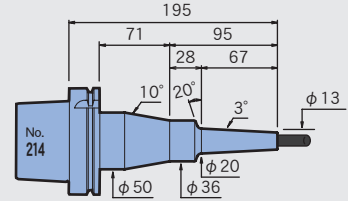
4.1

A100-SLSA10-165-M67



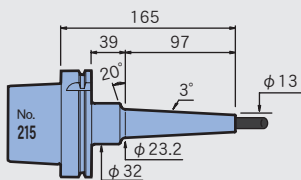
4.4

A100-SLSA10-195-M67



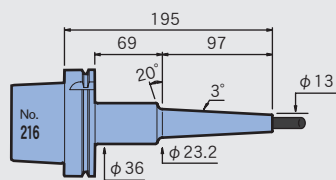
4.4

A100-SLSA10-165-M97



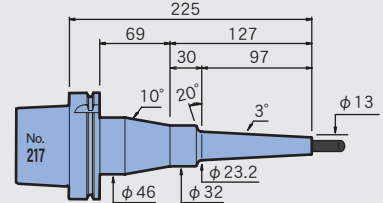
6.2

A100-SLSA10-195-M97



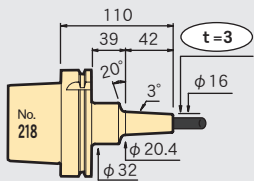
6.6

A100-SLSA10-225-M97



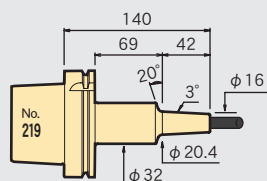
6.9

A100-SLSB10-110-M42



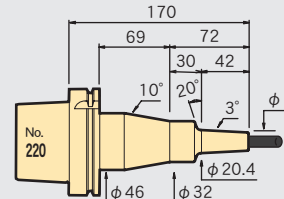
1.2

A100-SLSB10-140-M42



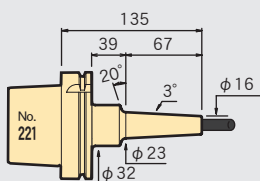
2.0

A100-SLSB10-170-M42



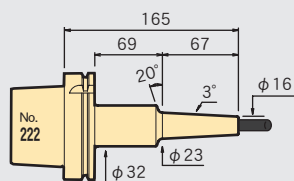
1.9

A100-SLSB10-135-M67



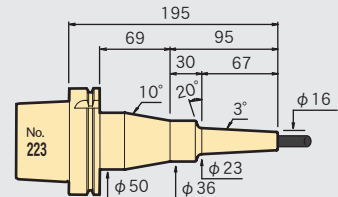
2.5

A100-SLSB10-165-M67



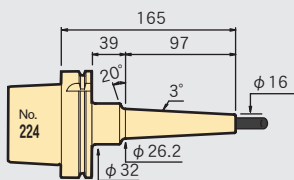
3.2

A100-SLSB10-195-M67



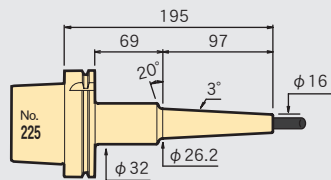
3.0

A100-SLSB10-165-M97



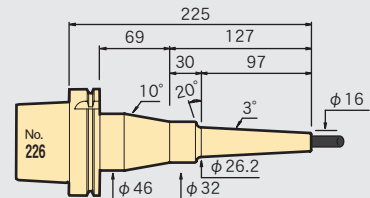
3.8

A100-SLSB10-195-M97



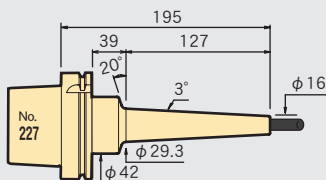
4.8

A100-SLSB10-225-M97



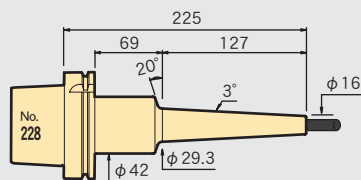
4.5

A100-SLSB10-195-M127



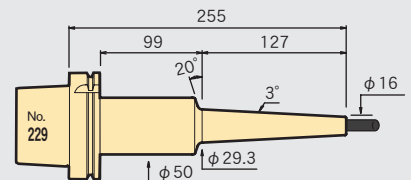
4.6

A100-SLSB10-225-M127



5.0

A100-SLSB10-255-M127



5.0

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature

Shrink-fit Heater

MONO 3° MONO CURVE

MONO Series

2PIECE type

UNO

HYPER VERSION

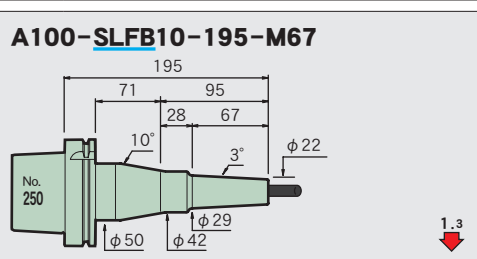
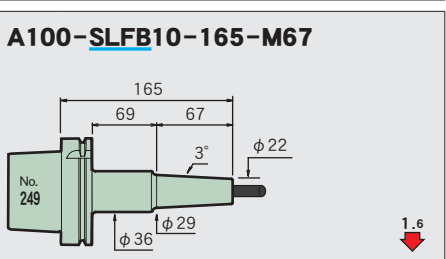
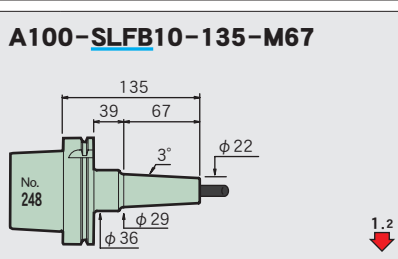
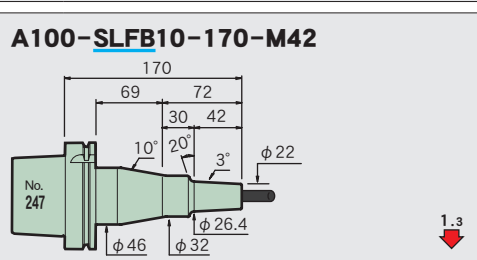
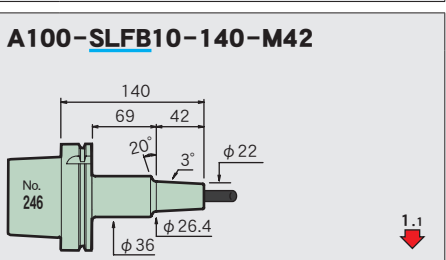
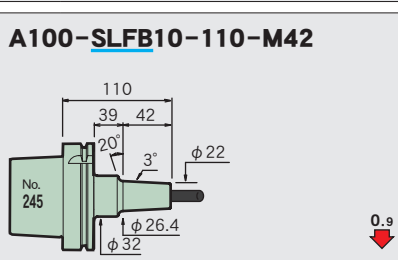
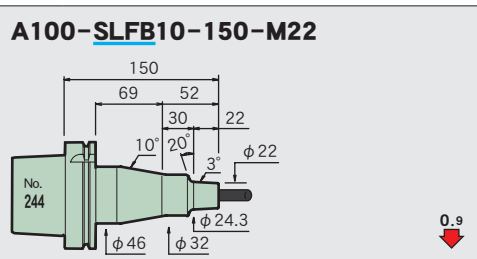
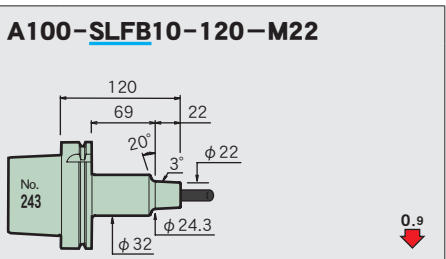
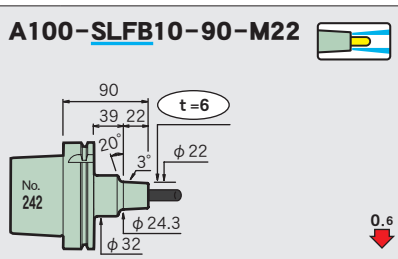
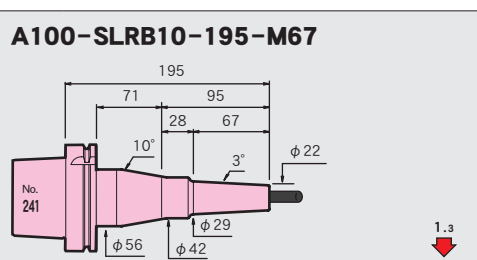
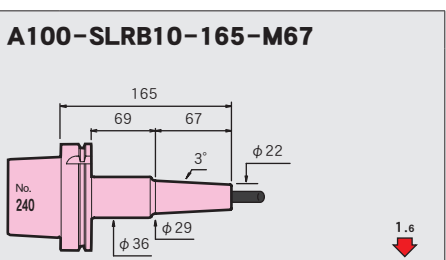
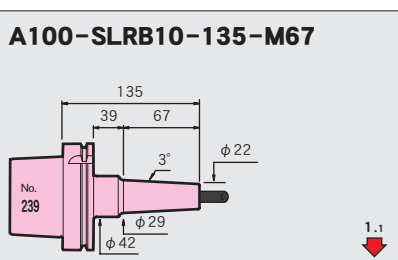
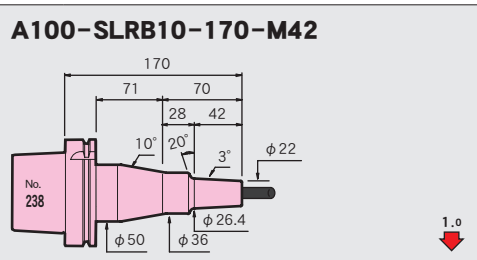
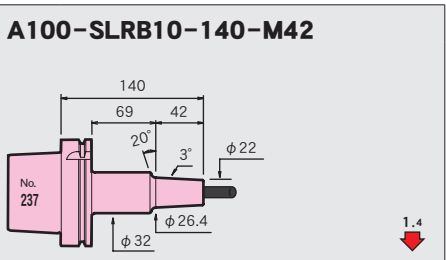
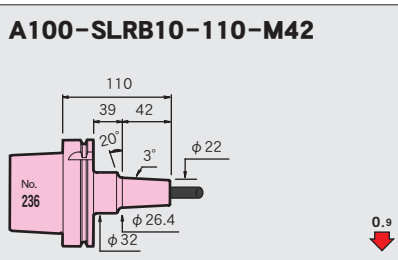
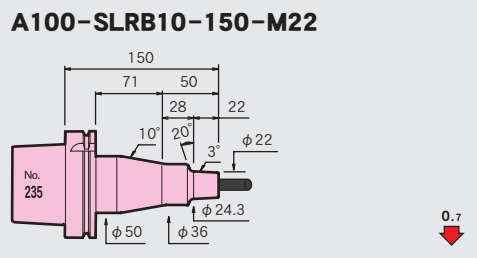
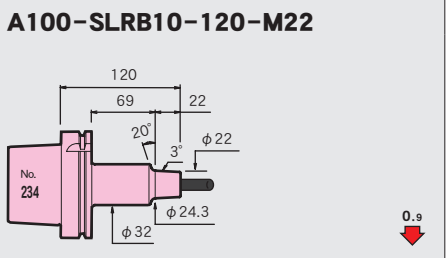
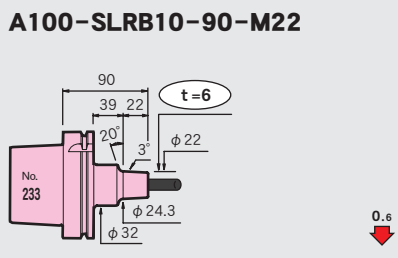
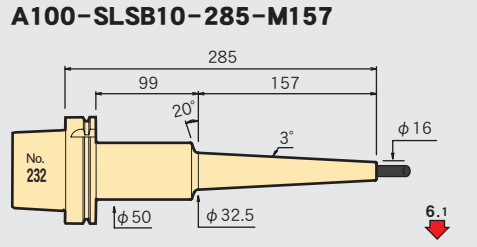
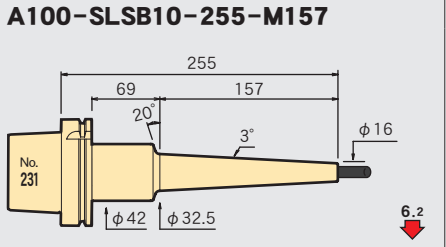
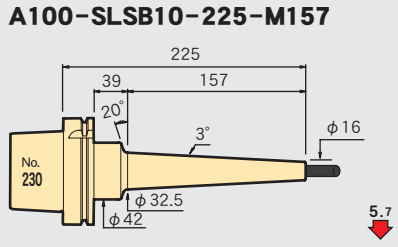
Z

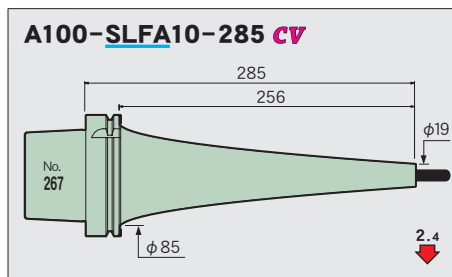
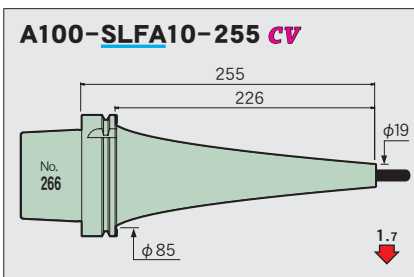
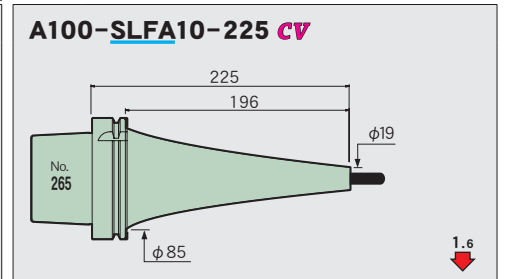
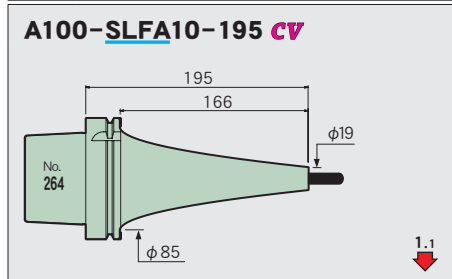
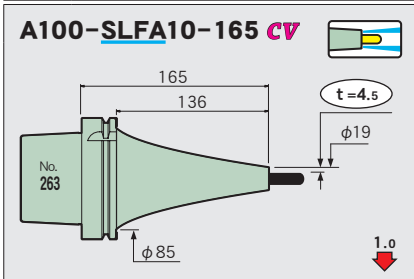
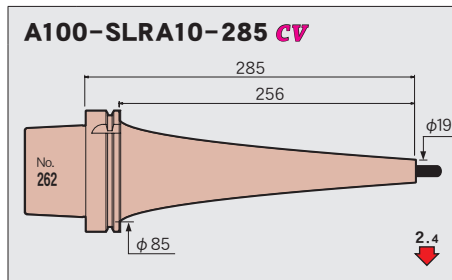
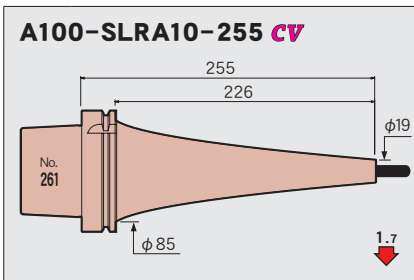
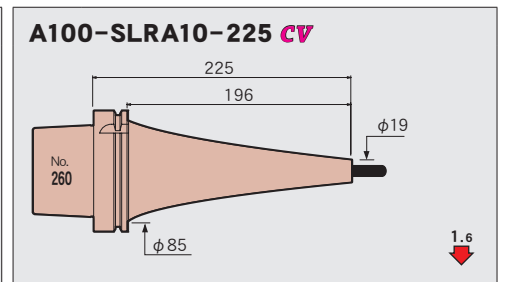
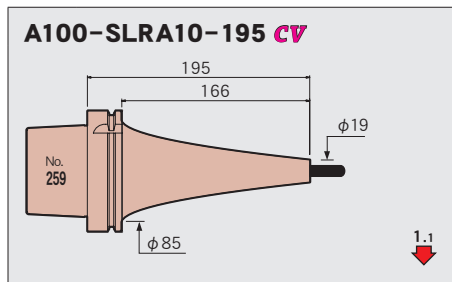
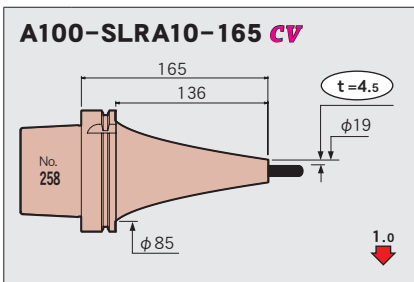
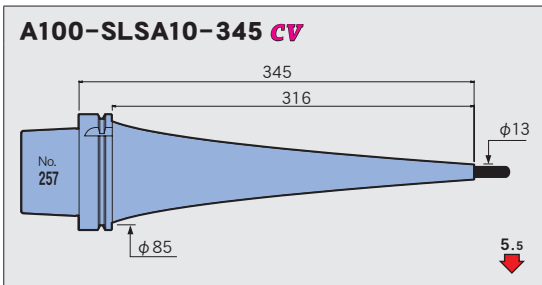
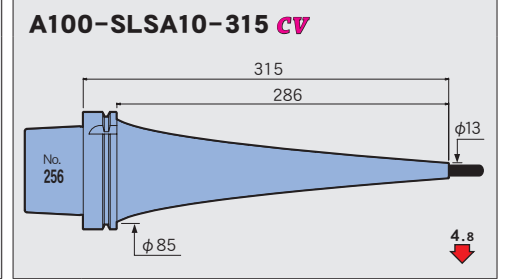
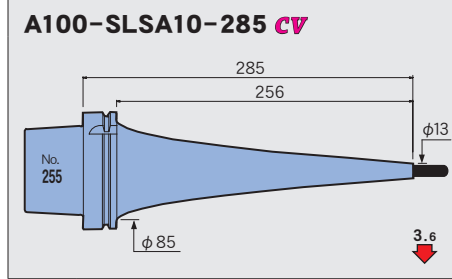
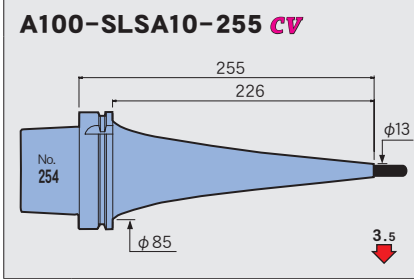
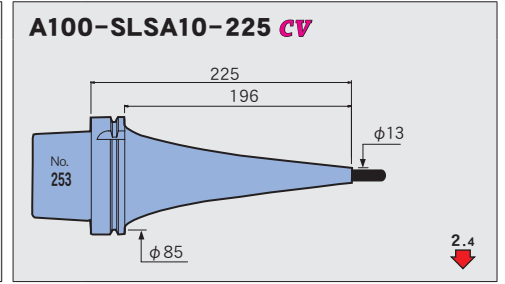
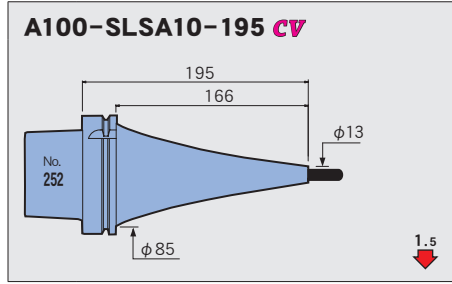
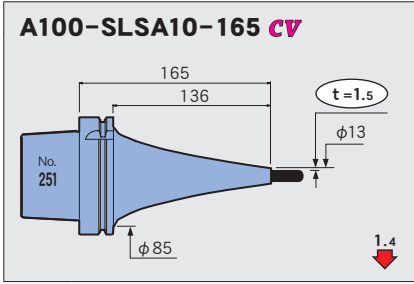
STRAIGHT arbor

OTHERS

PERIPHERALS

Technical data





Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

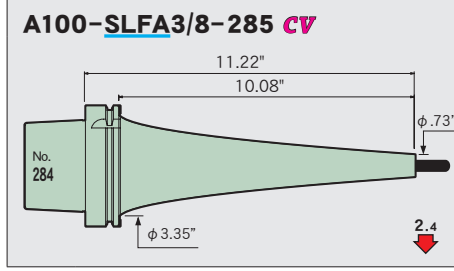
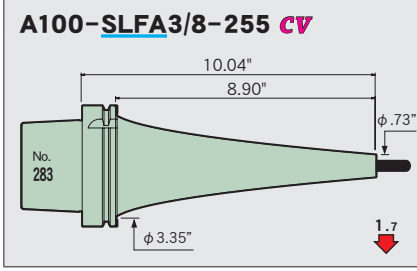
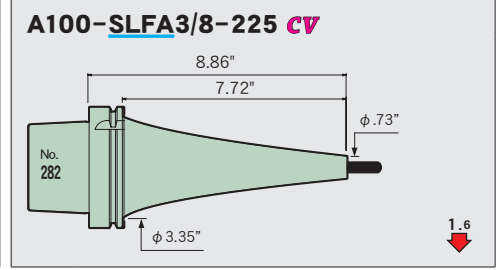
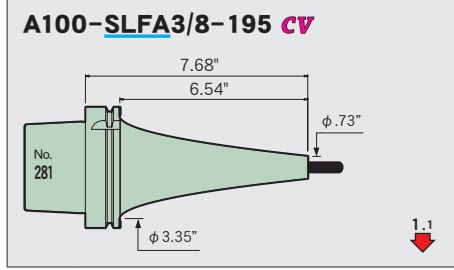
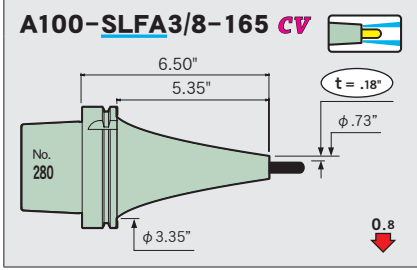
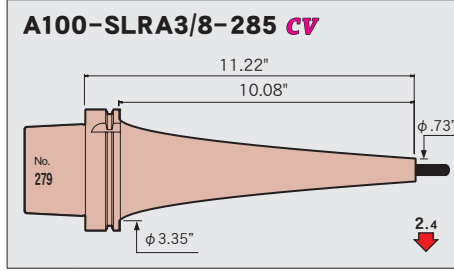
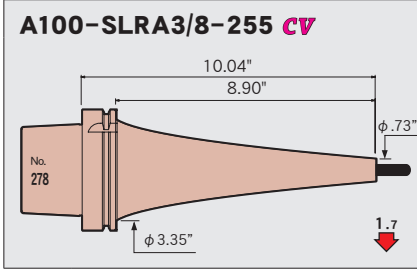
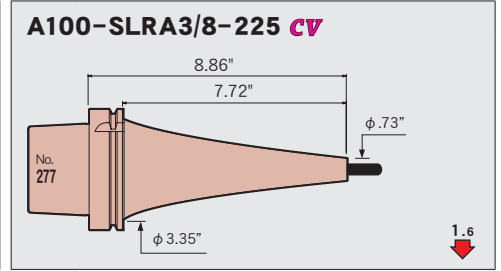
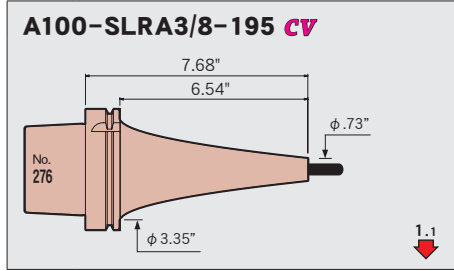
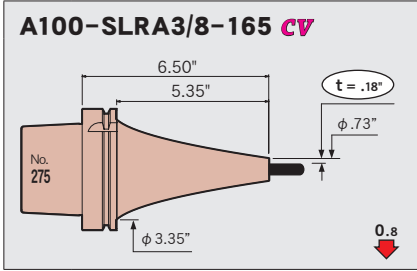
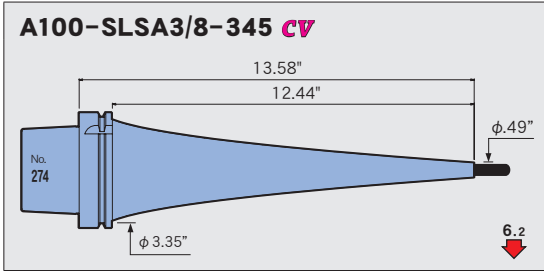
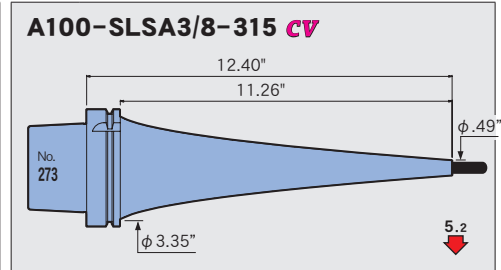
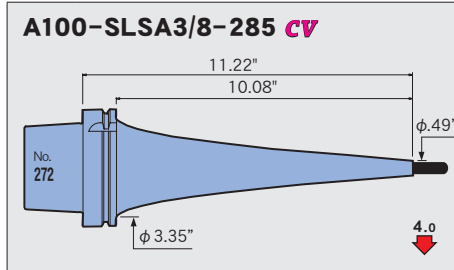
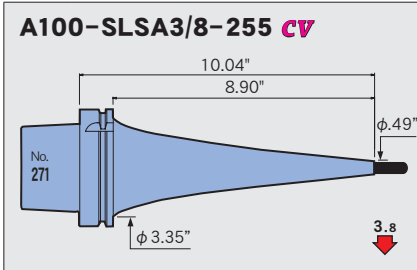
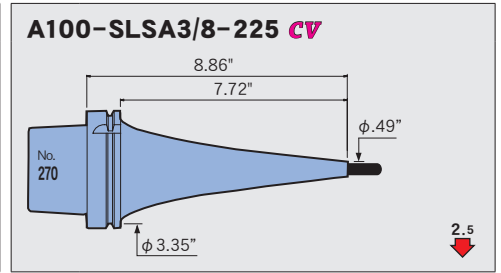
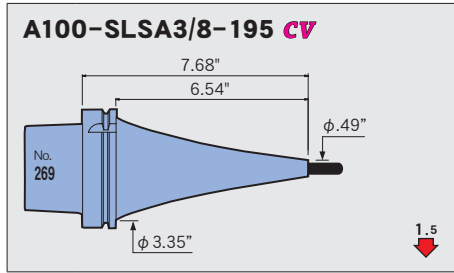
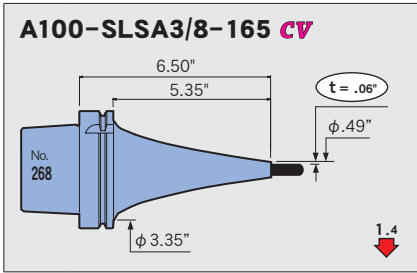
STRAIGHT
arbor

OTHERS

PERIPHERALS

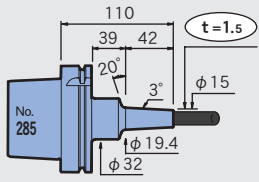
Technical
data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



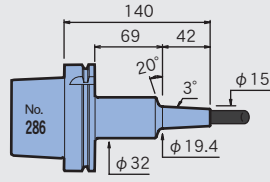
φ 12

A100-SLSA12-110-M42



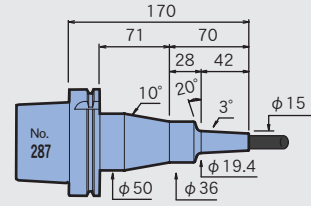
1.9

A100-SLSA12-140-M42



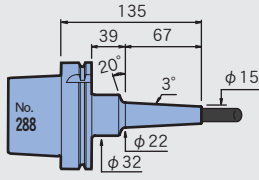
2.4

A100-SLSA12-170-M42



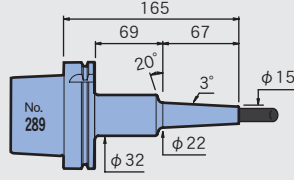
2.1

A100-SLSA12-135-M67



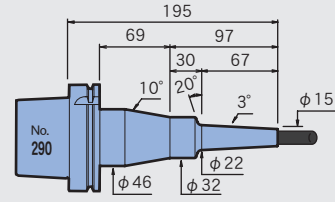
3.4

A100-SLSA12-165-M67



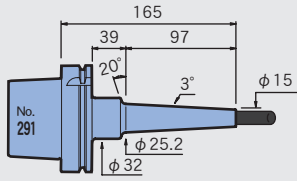
4.1

A100-SLSA12-195-M67



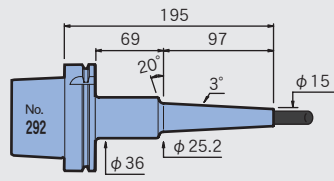
3.9

A100-SLSA12-165-M97



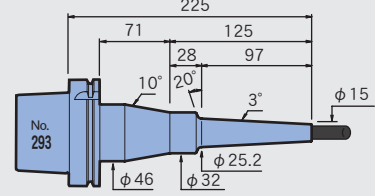
5.1

A100-SLSA12-195-M97



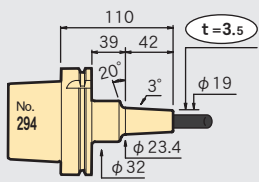
5.5

A100-SLSA12-225-M97



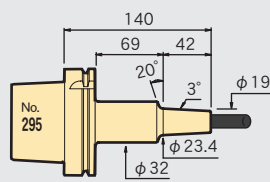
5.8

A100-SLSB12-110-M42



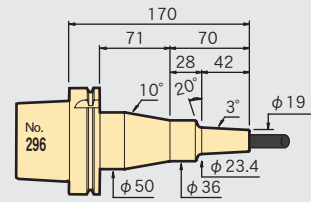
1.2

A100-SLSB12-140-M42



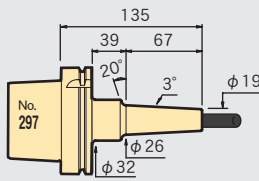
1.7

A100-SLSB12-170-M42



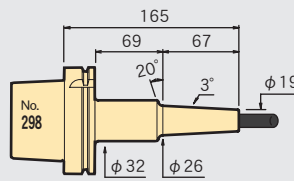
1.4

A100-SLSB12-135-M67



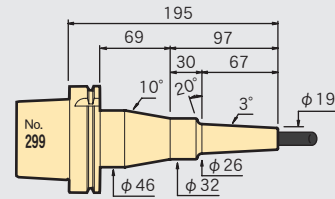
2.0

A100-SLSB12-165-M67



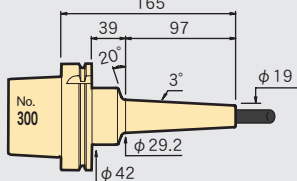
2.7

A100-SLSB12-195-M67



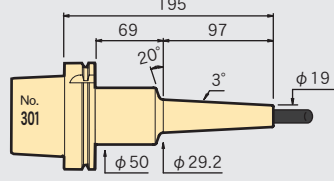
2.5

A100-SLSB12-165-M97



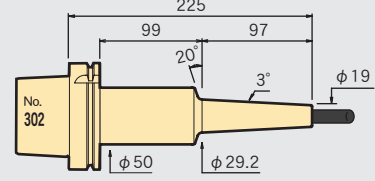
2.5

A100-SLSB12-195-M97



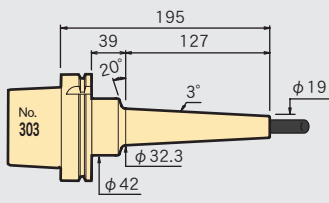
2.6

A100-SLSB12-225-M97



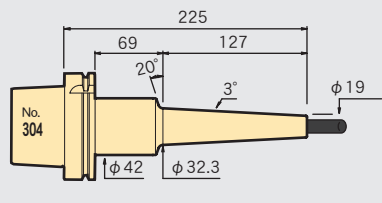
2.8

A100-SLSB12-195-M127



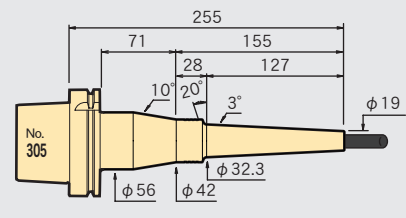
3.3

A100-SLSB12-225-M127



3.8

A100-SLSB12-255-M127

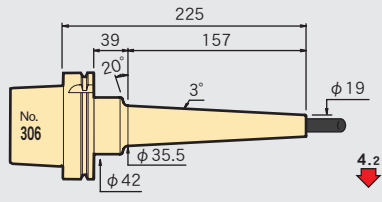


3.7

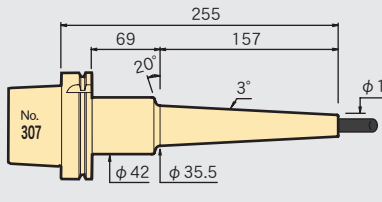
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

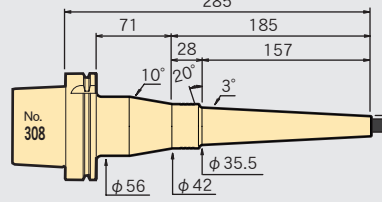
A100-SLSB12-225-M157



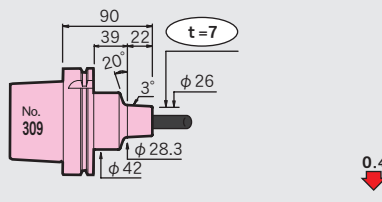
A100-SLSB12-255-M157



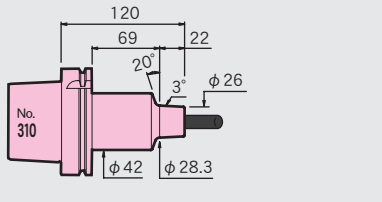
A100-SLSB12-285-M157



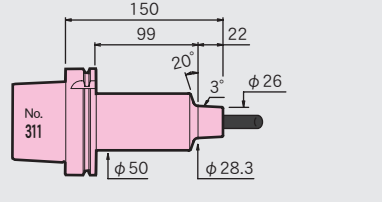
A100-SLRB12-90-M22



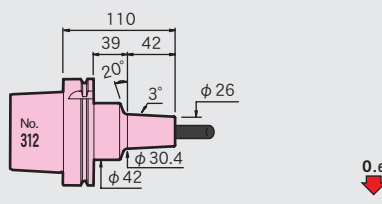
A100-SLRB12-120-M22



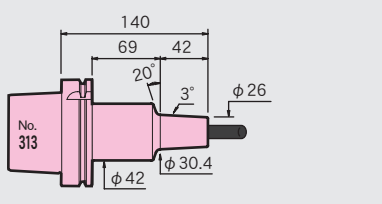
A100-SLRB12-150-M22



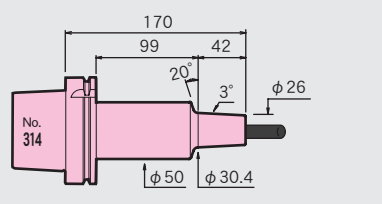
A100-SLRB12-110-M42



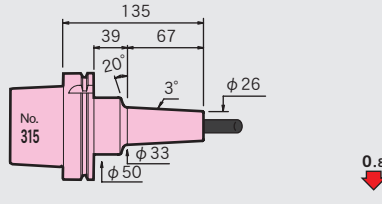
A100-SLRB12-140-M42



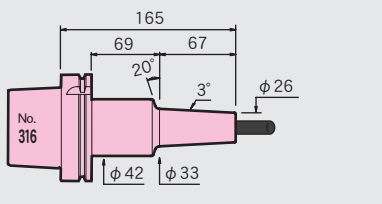
A100-SLRB12-170-M42



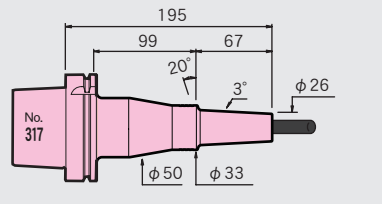
A100-SLRB12-135-M67



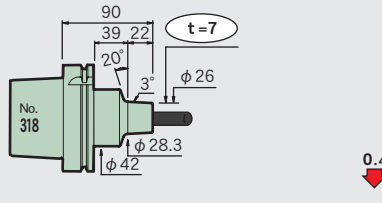
A100-SLRB12-165-M67



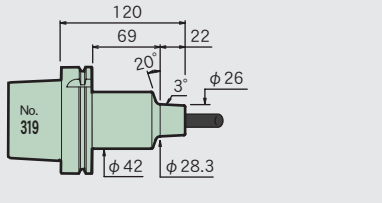
A100-SLRB12-195-M67



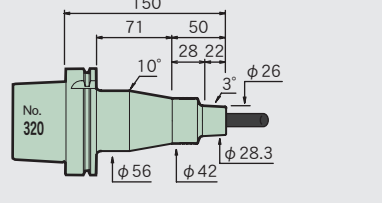
A100-SLFB12-90-M22



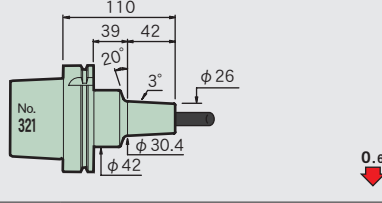
A100-SLFB12-120-M22



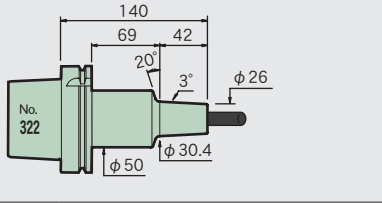
A100-SLFB12-150-M22



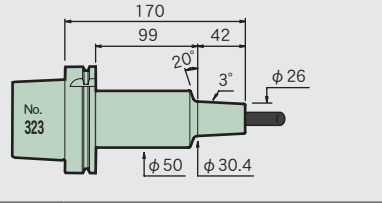
A100-SLFB12-110-M42



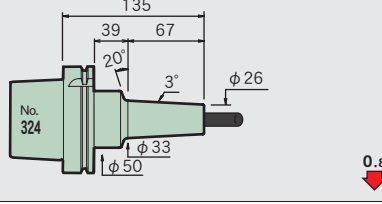
A100-SLFB12-140-M42



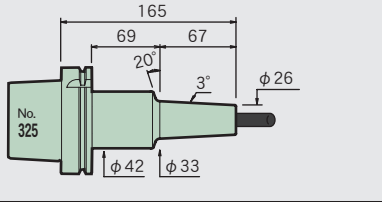
A100-SLFB12-170-M42



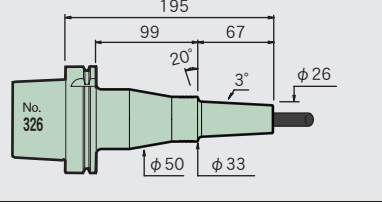
A100-SLFB12-135-M67

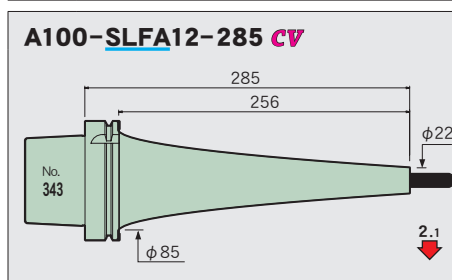
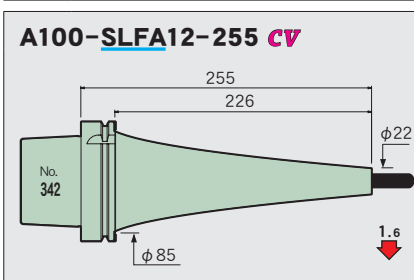
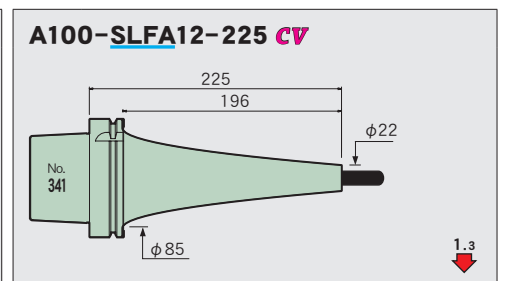
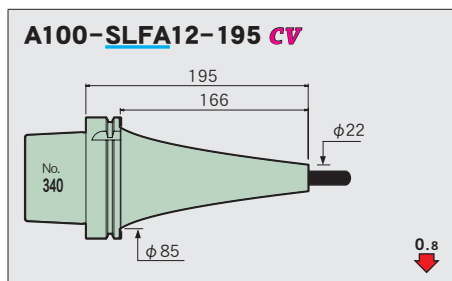
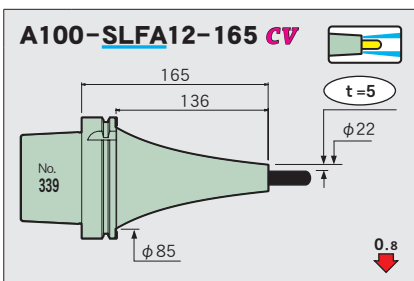
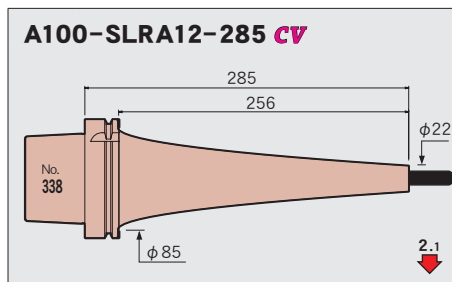
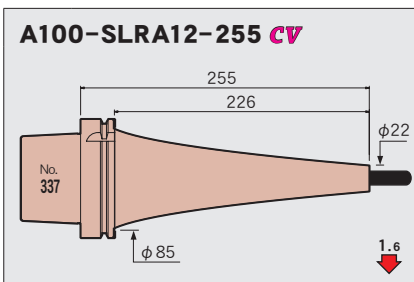
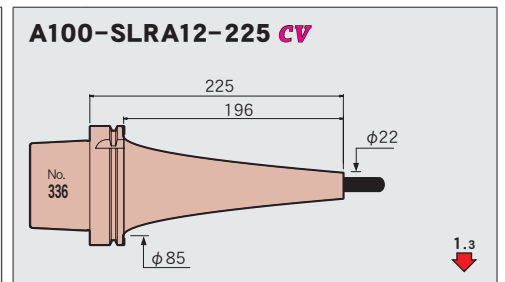
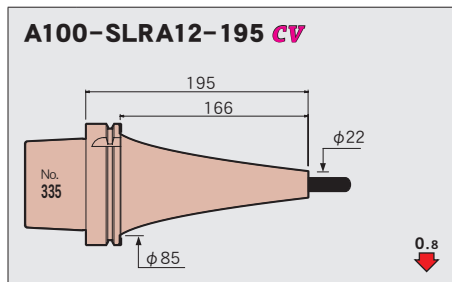
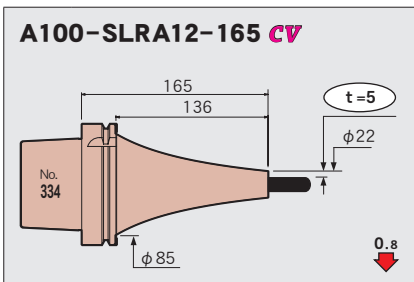
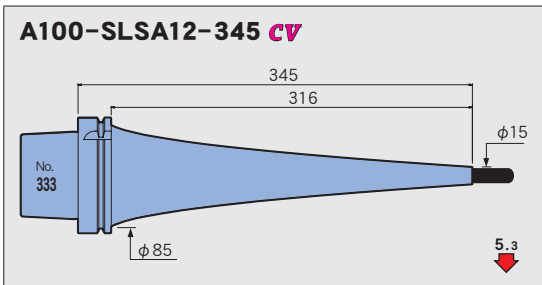
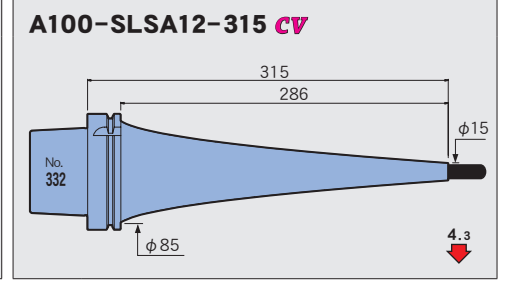
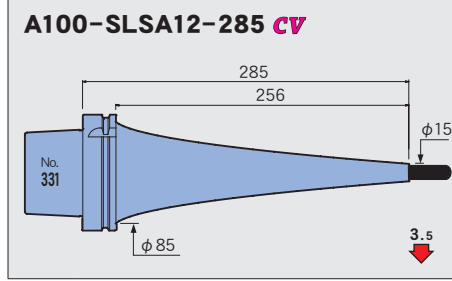
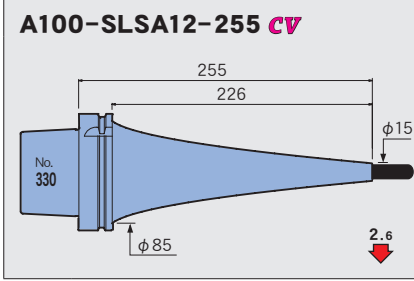
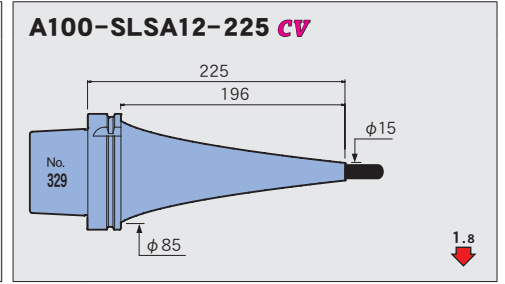
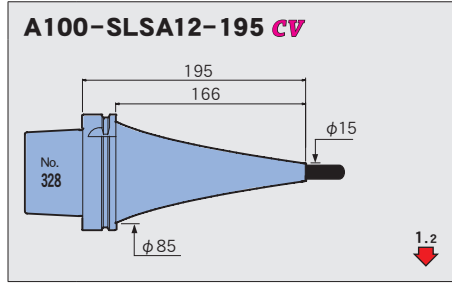
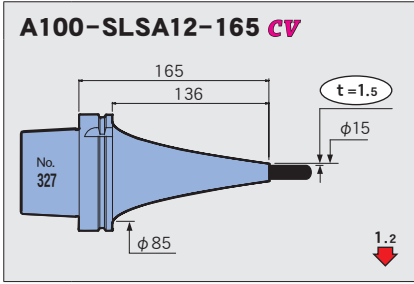


A100-SLFB12-165-M67



A100-SLFB12-195-M67





Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

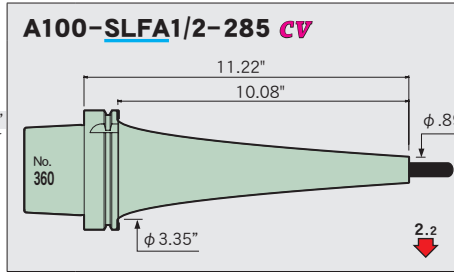
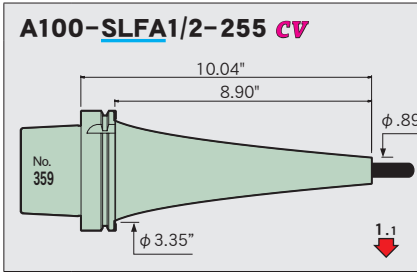
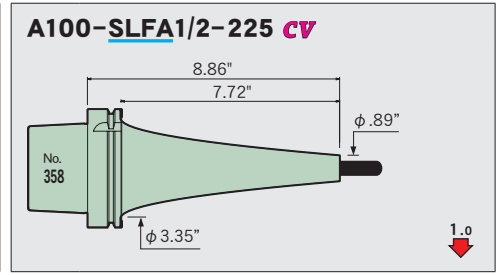
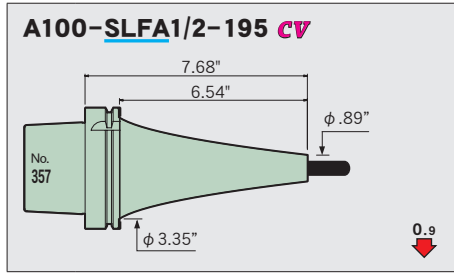
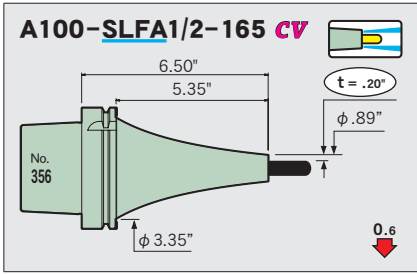
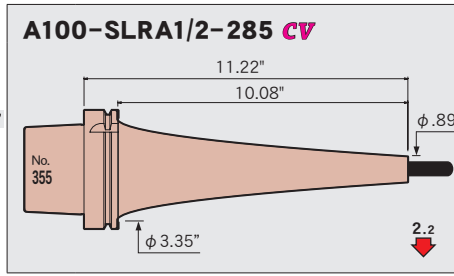
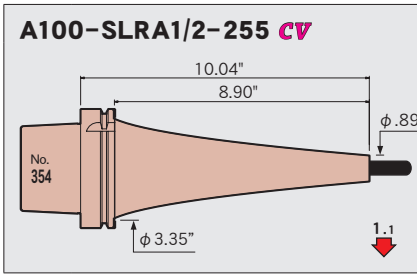
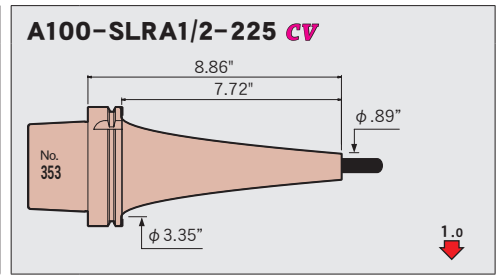
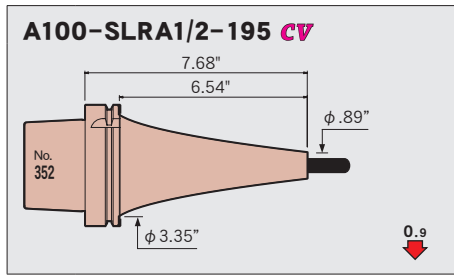
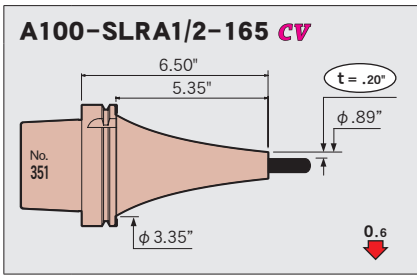
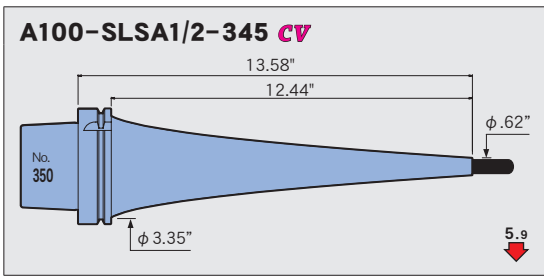
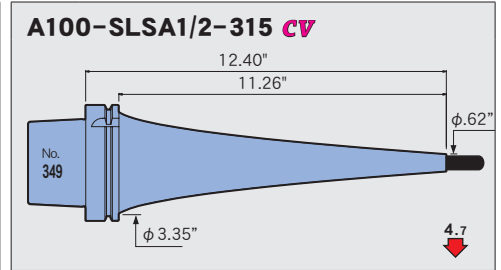
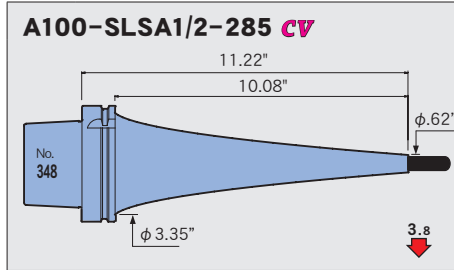
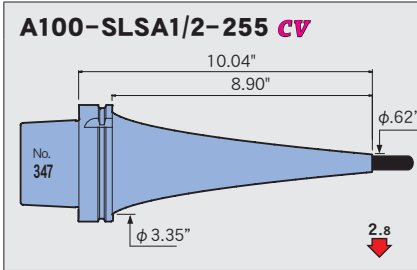
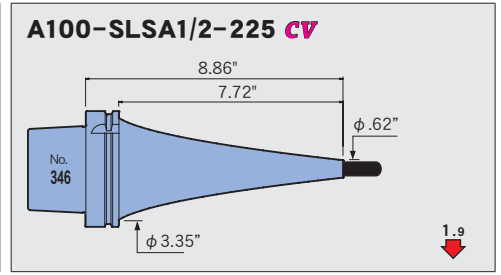
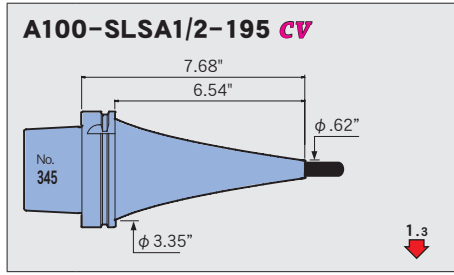
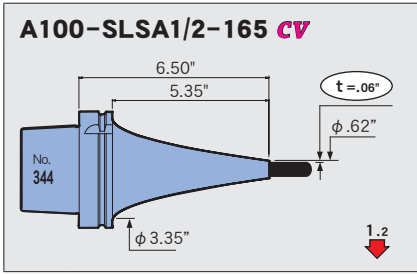
STRAIGHT
arbor

OTHERS

PERIPHERALS

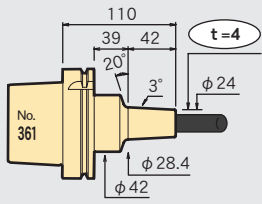
Technical
data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



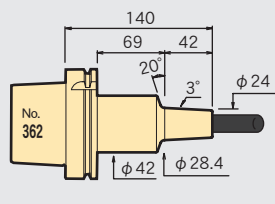
φ 16

A100-SLSB16-110-M42



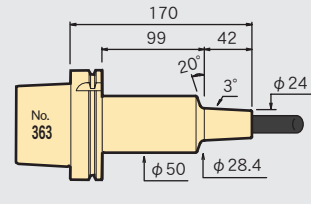
0.7

A100-SLSB16-140-M42



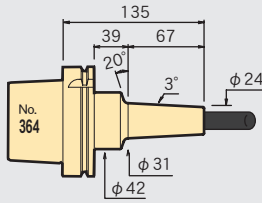
0.9

A100-SLSB16-170-M42



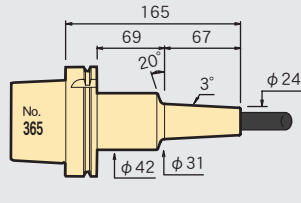
0.9

A100-SLSB16-135-M67



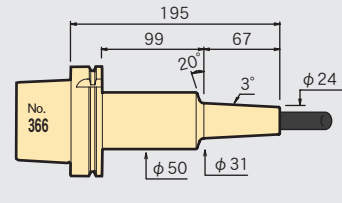
1.2

A100-SLSB16-165-M67



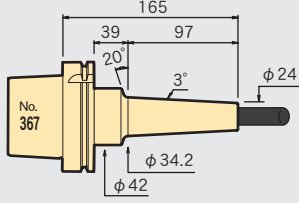
1.4

A100-SLSB16-195-M67



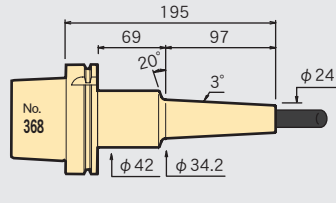
1.4

A100-SLSB16-165-M97



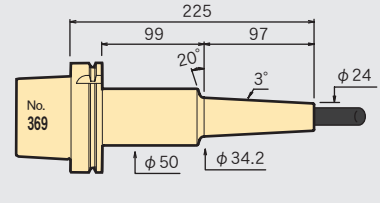
1.7

A100-SLSB16-195-M97



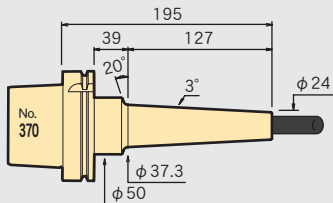
2.1

A100-SLSB16-225-M97



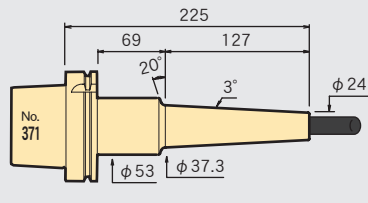
2.1

A100-SLSB16-195-M127



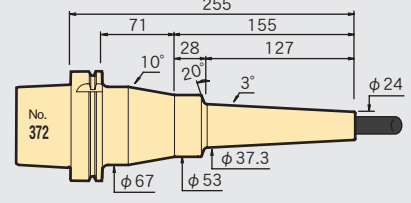
2.2

A100-SLSB16-225-M127



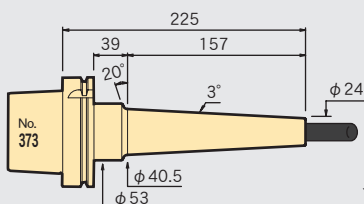
2.3

A100-SLSB16-255-M127



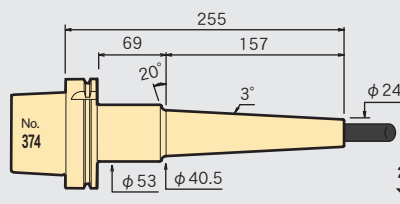
2.3

A100-SLSB16-225-M157



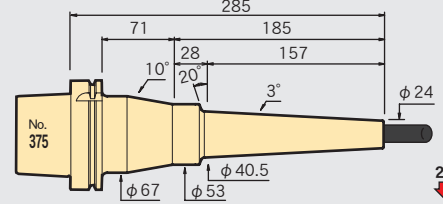
2.6

A100-SLSB16-255-M157



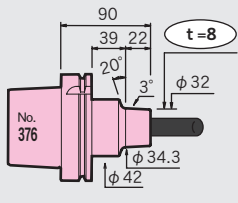
2.9

A100-SLSB16-285-M157



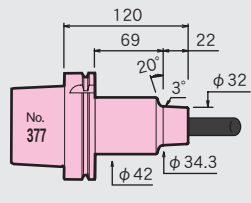
2.9

A100-SLRB16-90-M22



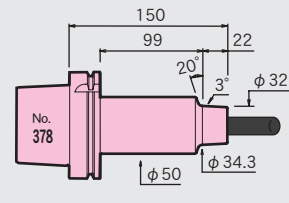
0.4

A100-SLRB16-120-M22



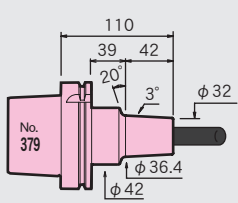
0.5

A100-SLRB16-150-M22



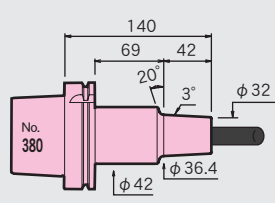
0.5

A100-SLRB16-110-M42



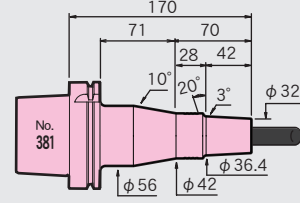
0.5

A100-SLRB16-140-M42



0.7

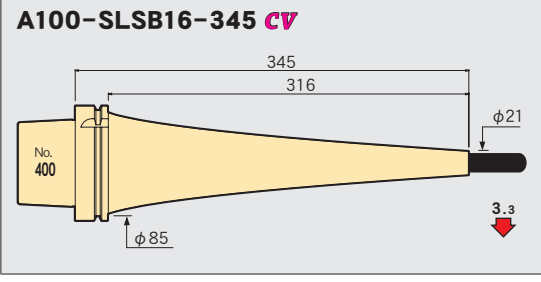
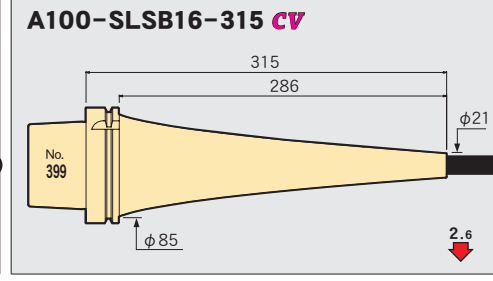
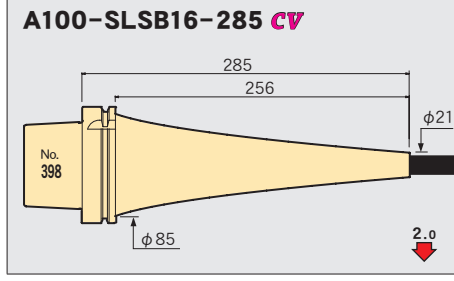
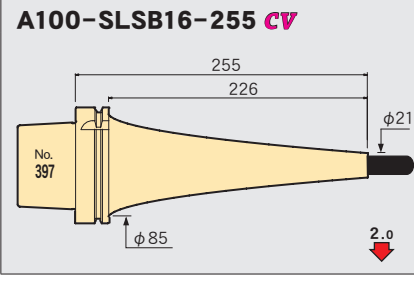
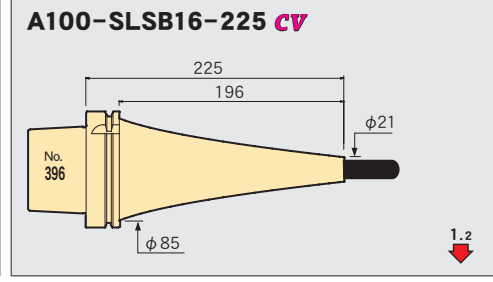
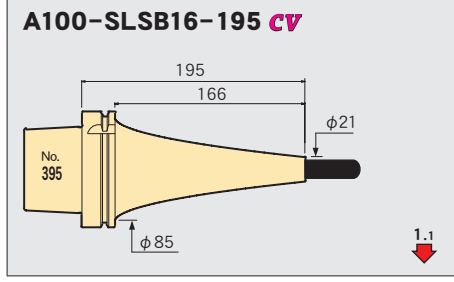
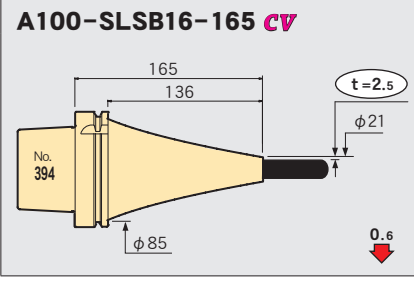
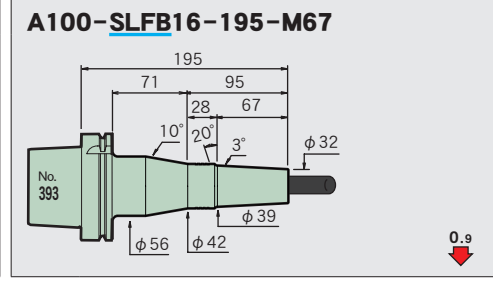
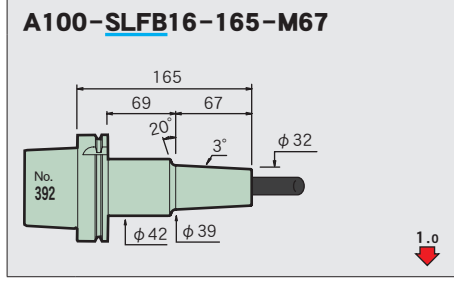
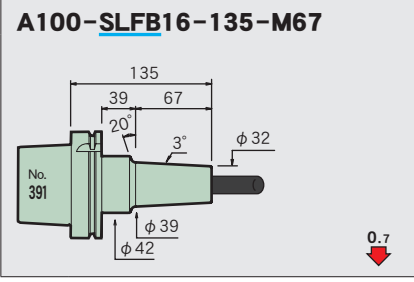
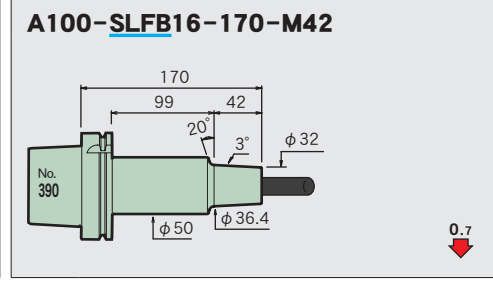
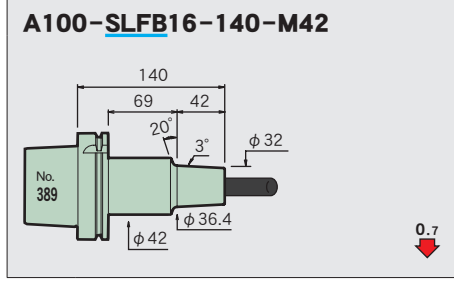
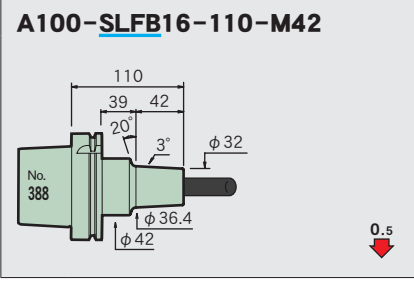
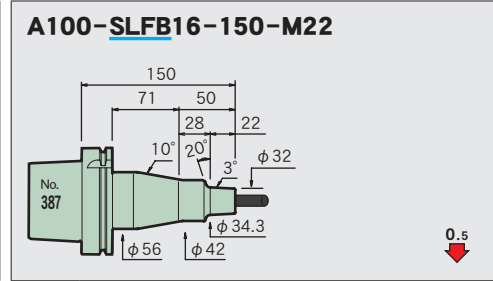
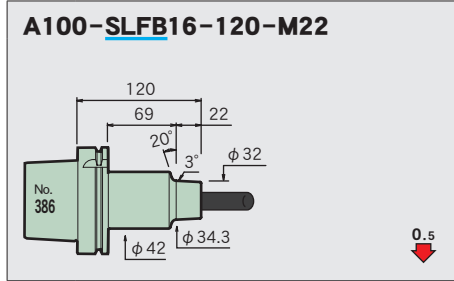
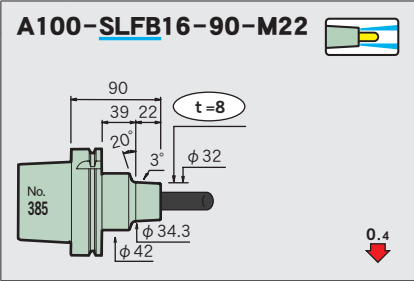
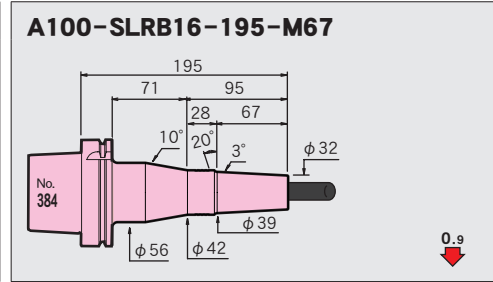
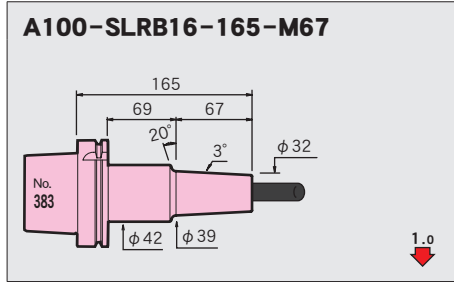
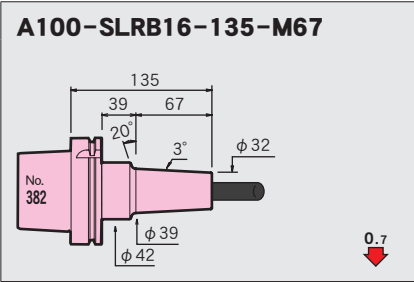
A100-SLRB16-170-M42



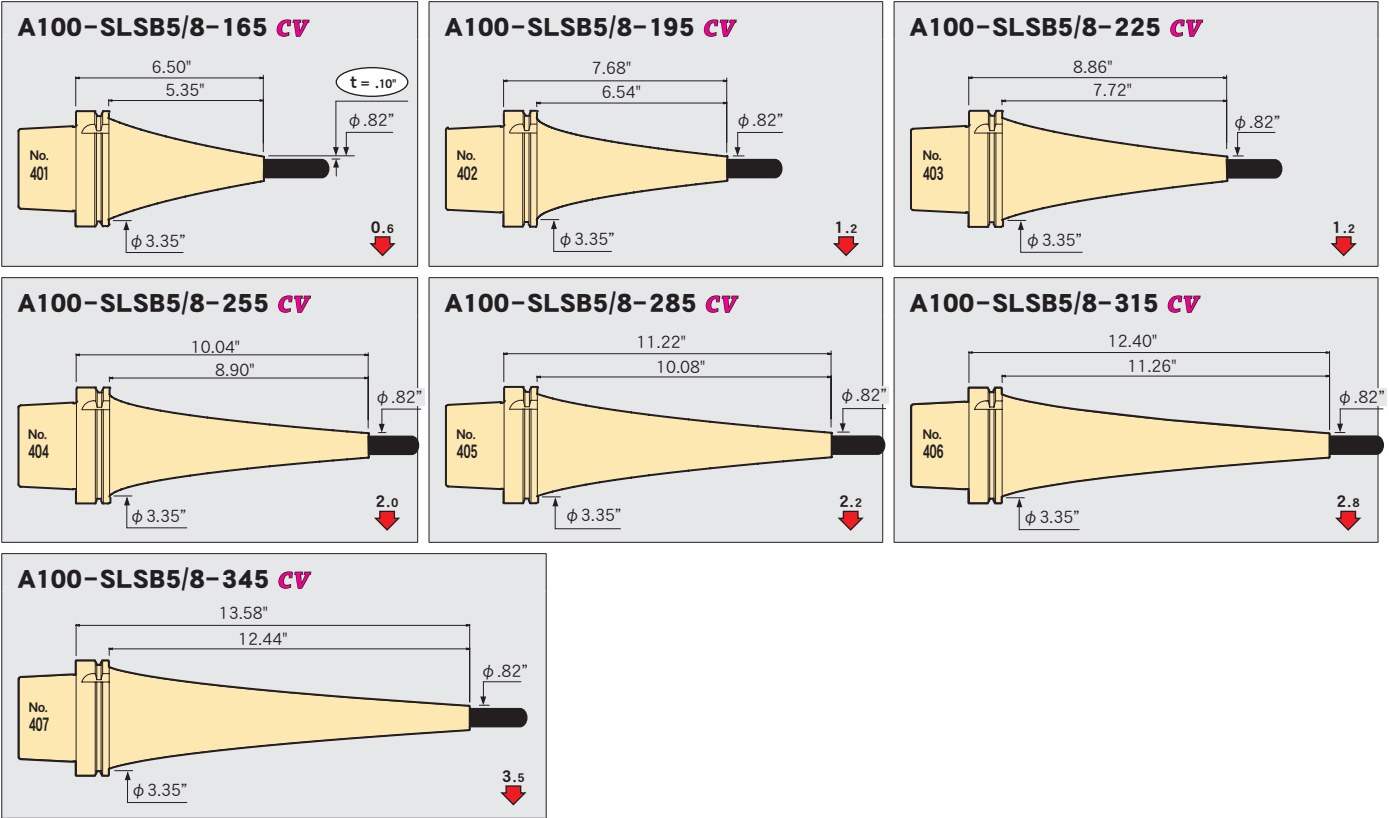
0.7

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



$\phi 5/8$



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPERS
VERSION

Z

STRAIGHT
arbor

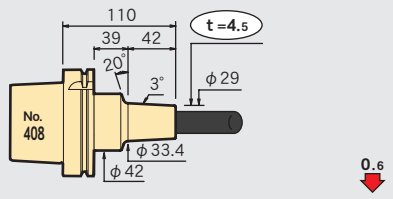
OTHERS

PERIPHERALS

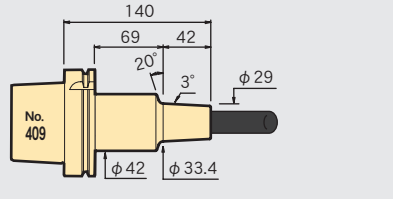
Technical
data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

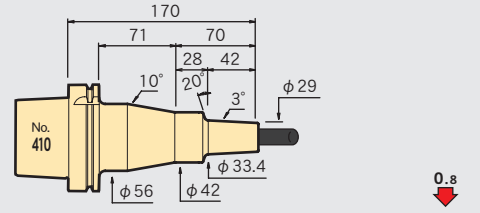
A100-SLSB20-110-M42



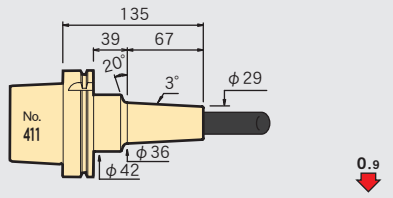
A100-SLSB20-140-M42



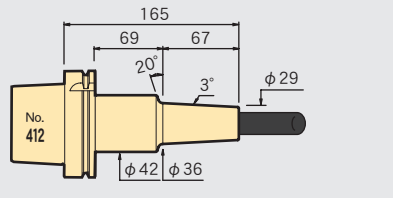
A100-SLSB20-170-M42



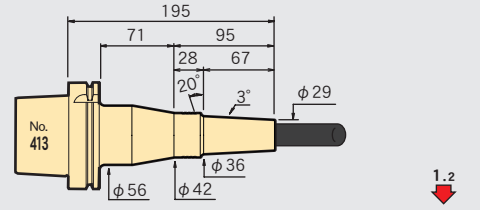
A100-SLSB20-135-M67



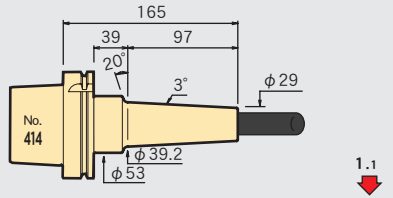
A100-SLSB20-165-M67



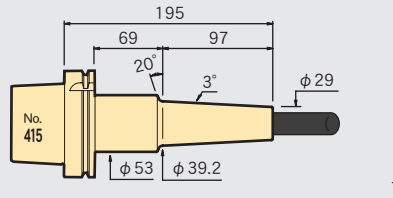
A100-SLSB20-195-M67



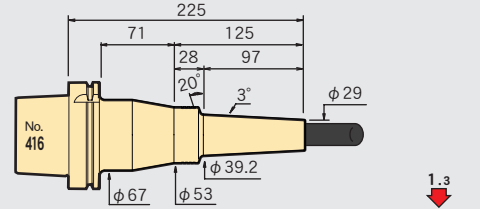
A100-SLSB20-165-M97



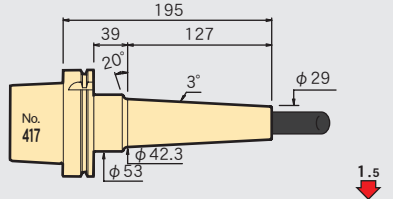
A100-SLSB20-195-M97



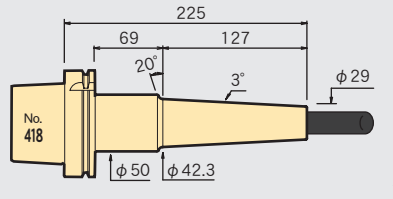
A100-SLSB20-225-M97



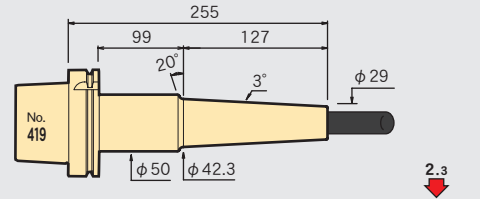
A100-SLSB20-195-M127



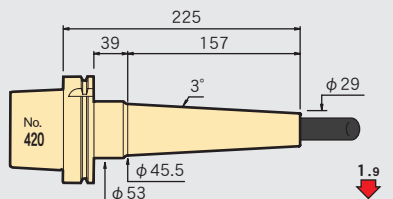
A100-SLSB20-225-M127



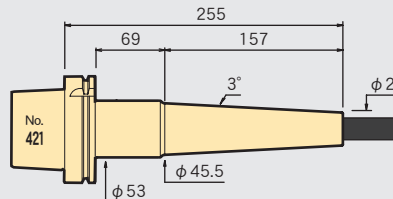
A100-SLSB20-255-M127



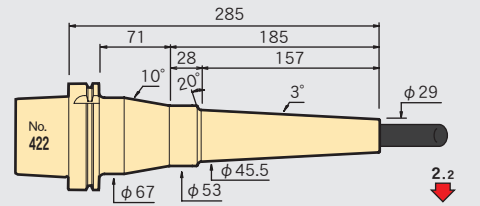
A100-SLSB20-225-M157



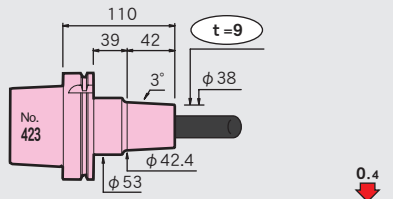
A100-SLSB20-255-M157



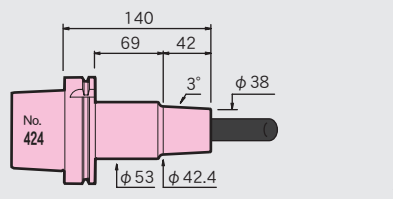
A100-SLSB20-285-M157



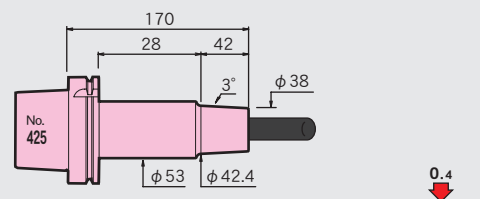
A100-SLRB20-110-M42



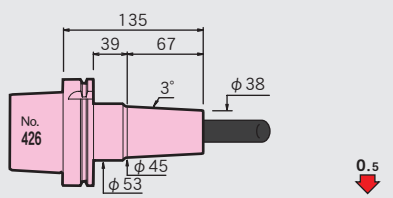
A100-SLRB20-140-M42



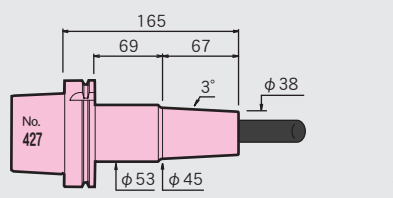
A100-SLRB20-170-M42



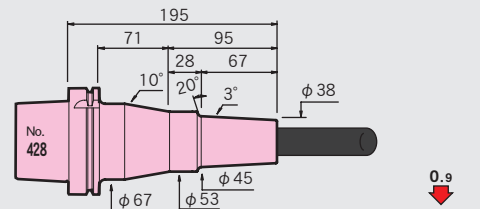
A100-SLRB20-135-M67

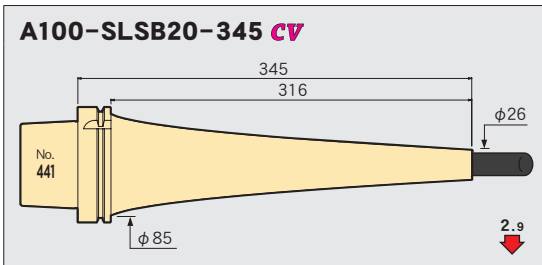
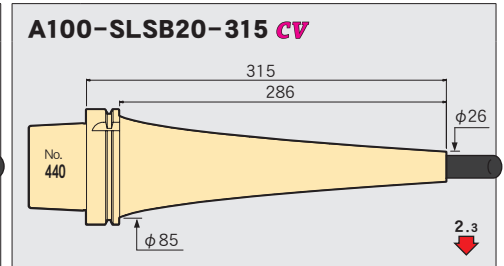
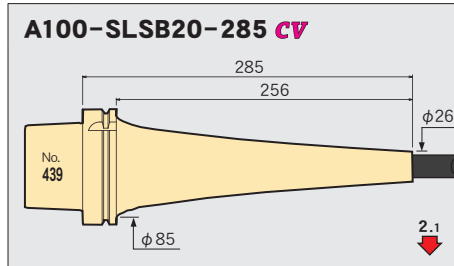
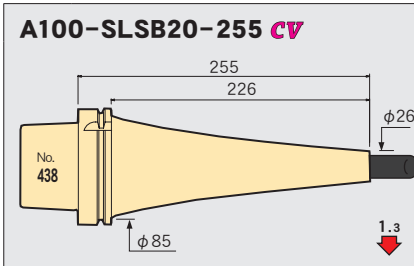
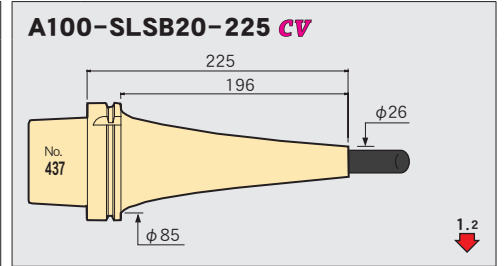
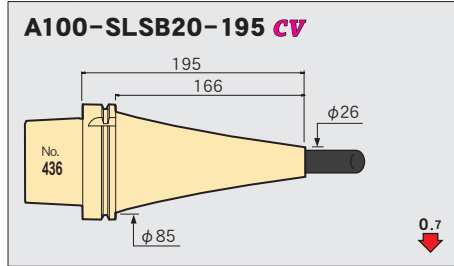
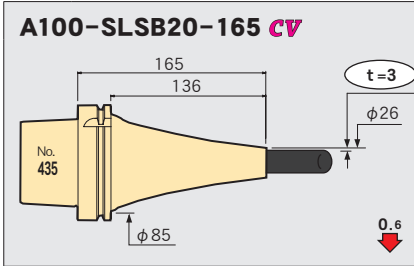
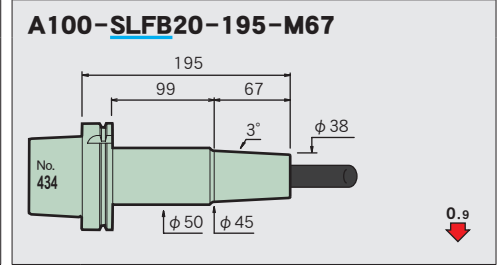
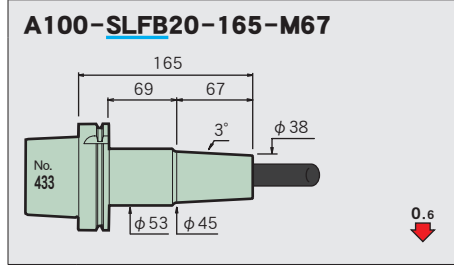
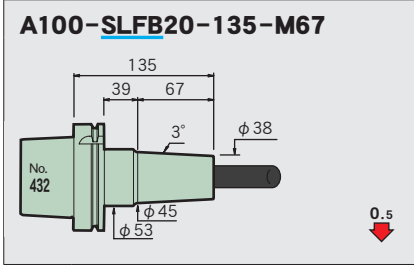
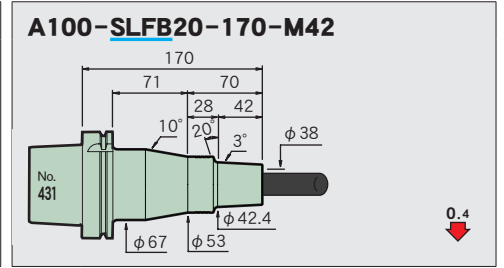
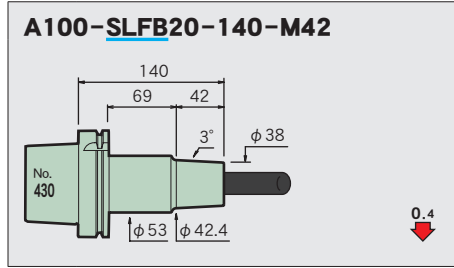
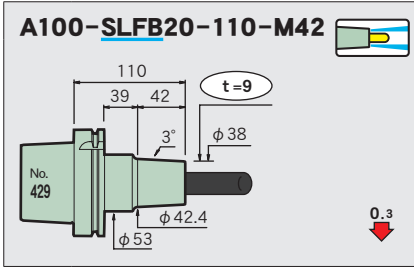


A100-SLRB20-165-M67



A100-SLRB20-195-M67





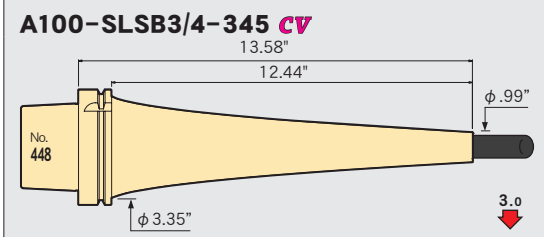
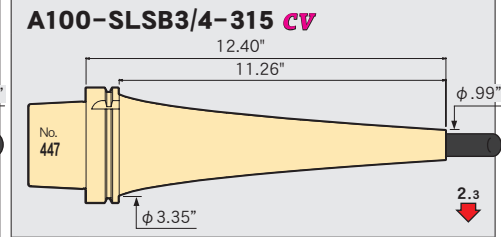
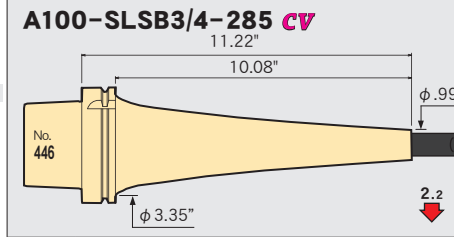
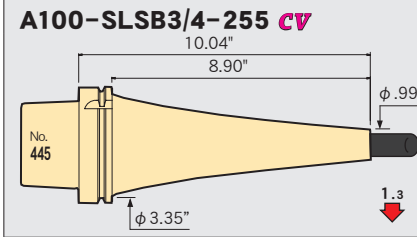
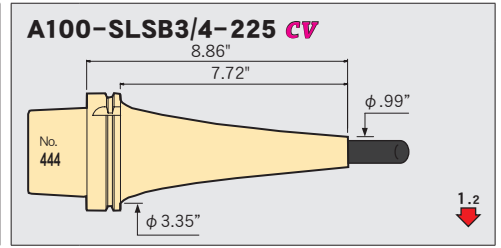
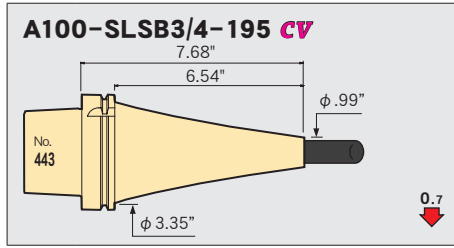
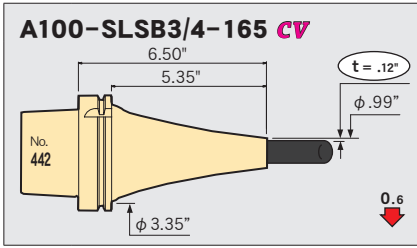
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

φ 3/4

Feature
Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series



UNO

HYPER VERSION

Z

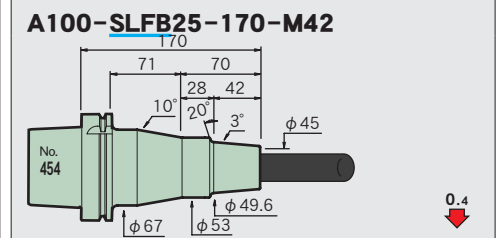
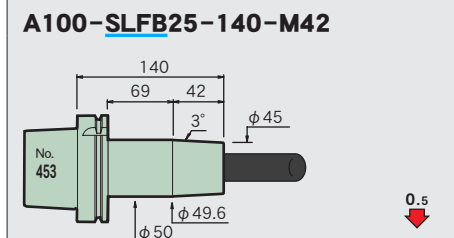
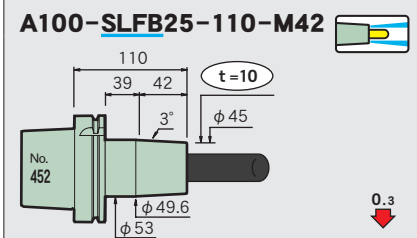
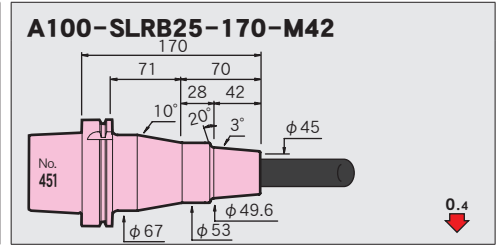
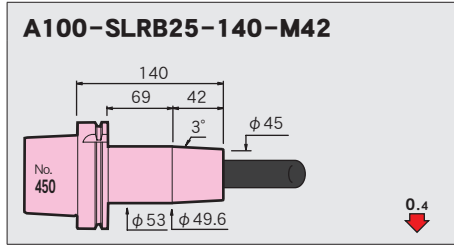
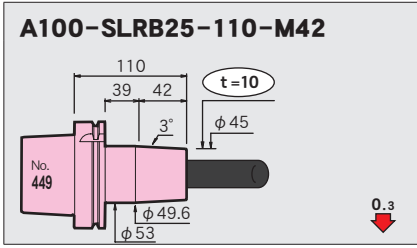
STRAIGHT arbor

OTHERS

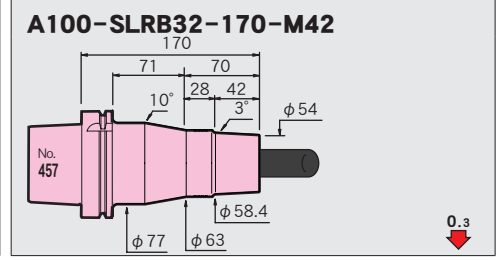
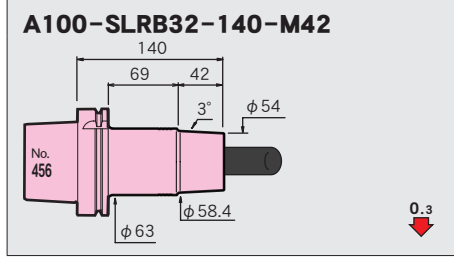
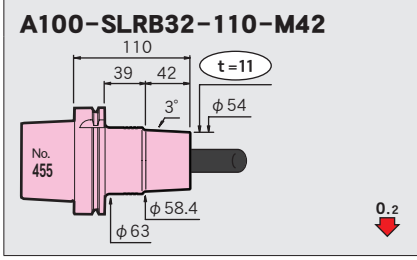
PERIPHERALS

Technical data

φ 25

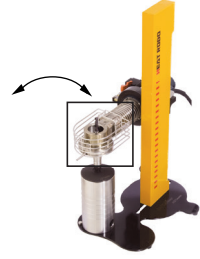
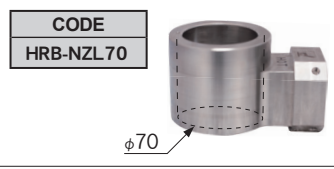


φ 32



φ70 Nozzle (HRB-03S)

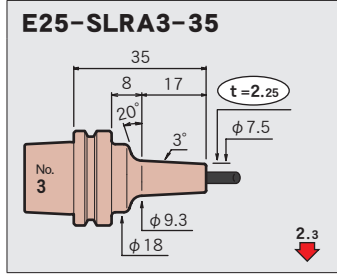
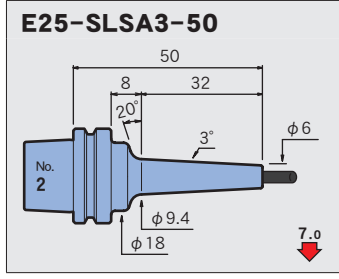
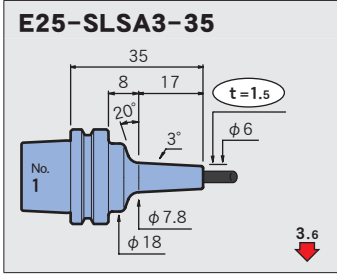
Required for shrinking the SLRB32.



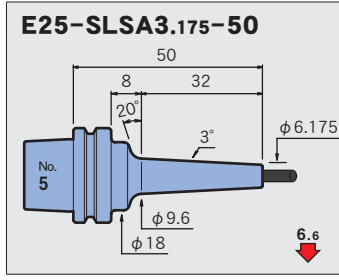
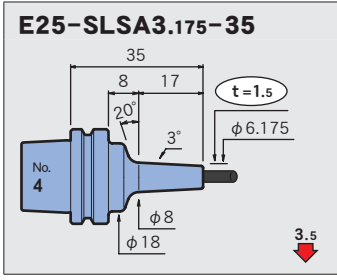
HEAT ROBO Baby3000S

Feature
Shrink-fit Heater
MONO 3°
MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

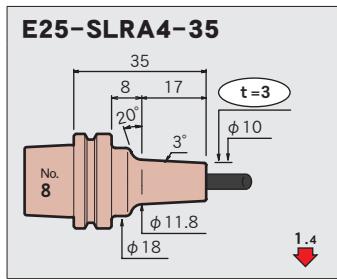
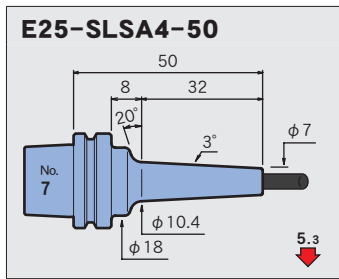
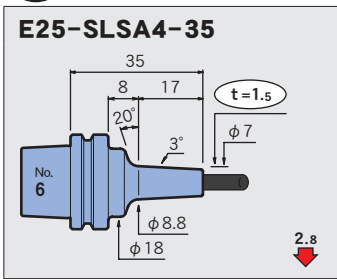
φ3



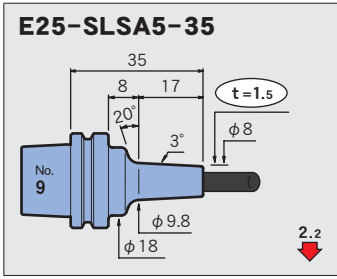
φ3.175



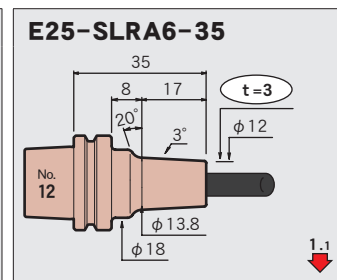
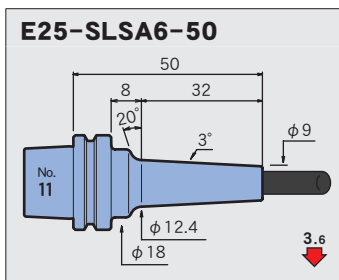
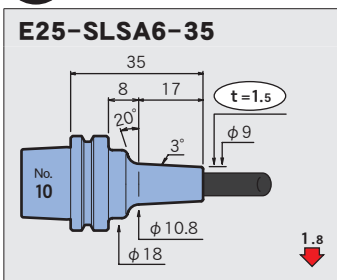
φ4



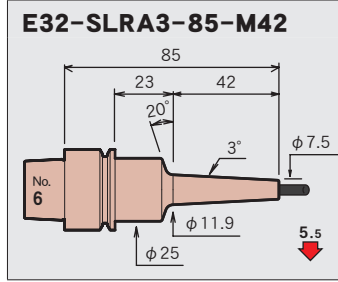
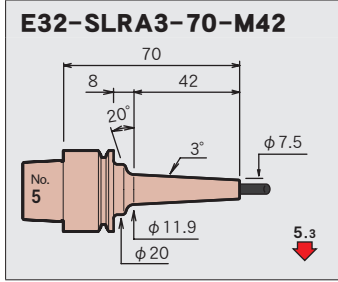
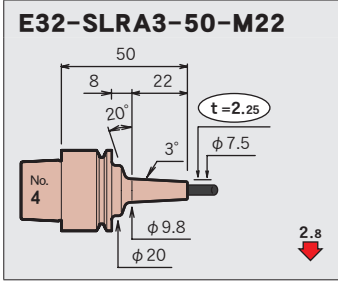
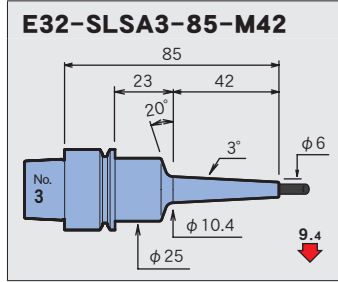
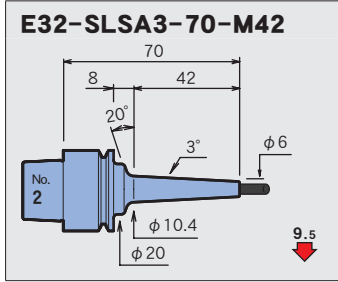
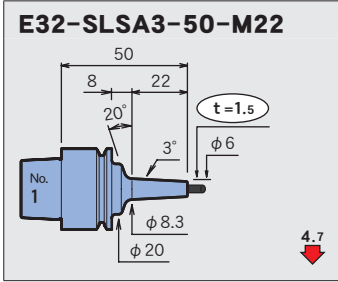
φ5



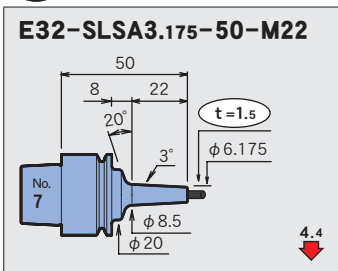
φ6



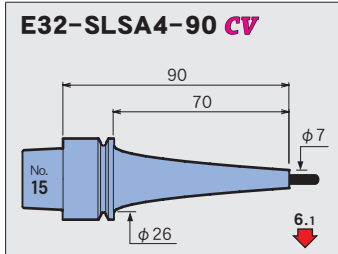
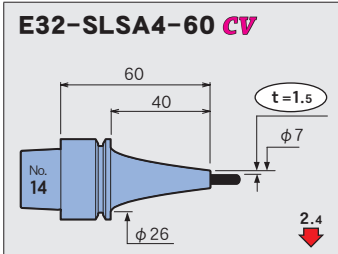
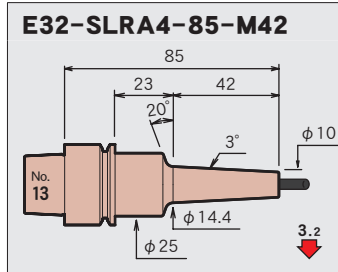
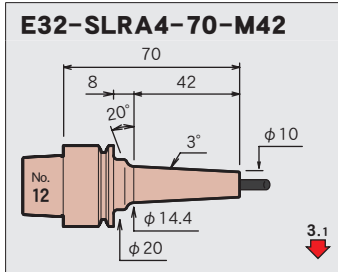
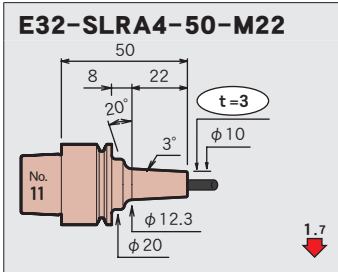
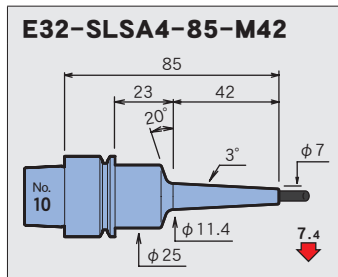
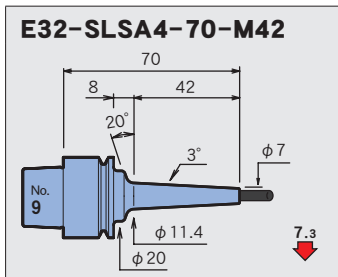
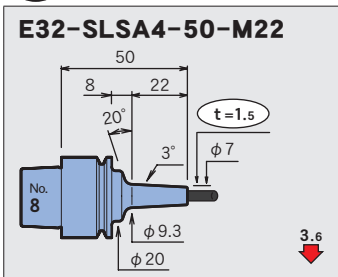
φ 3



φ 3.175



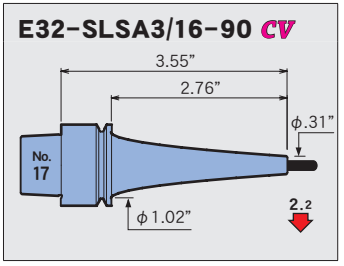
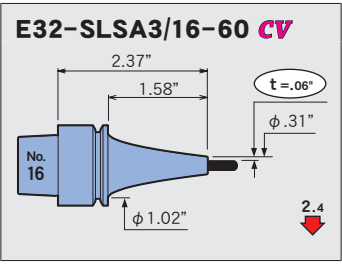
φ 4



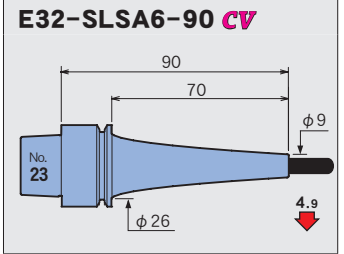
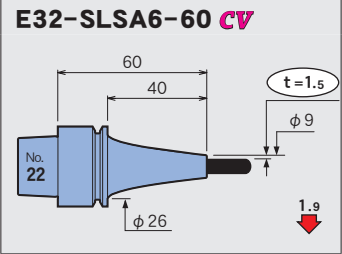
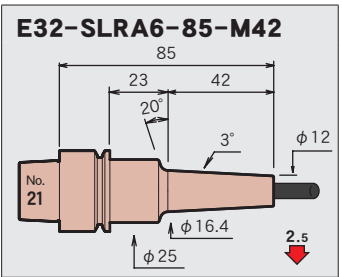
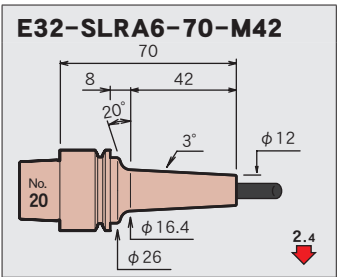
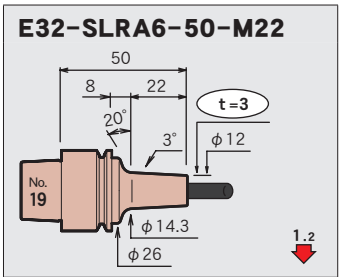
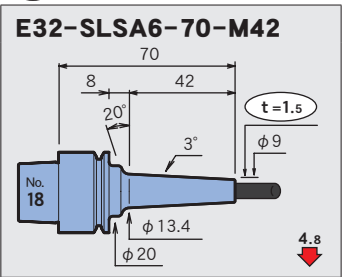
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

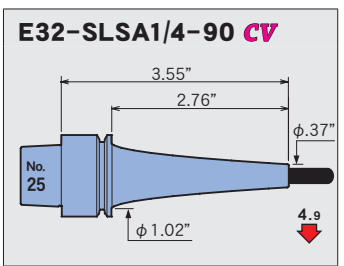
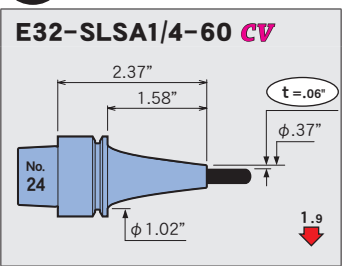
$\phi 3/16$



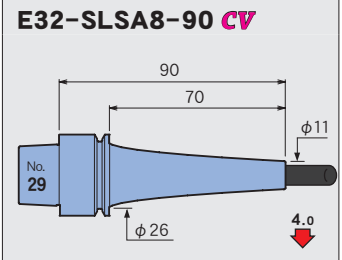
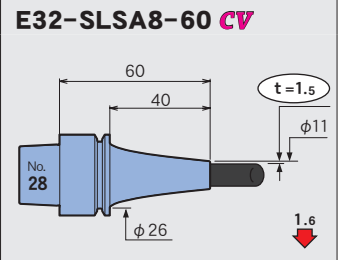
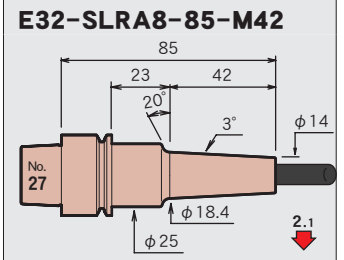
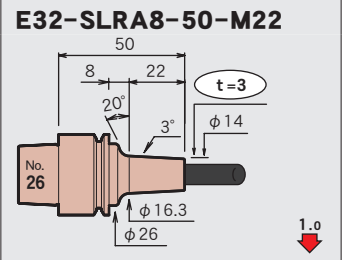
$\phi 6$



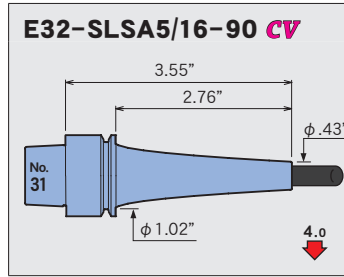
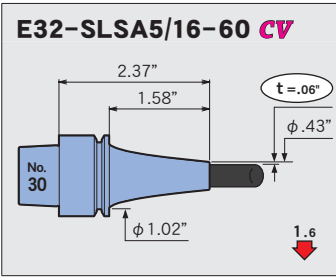
$\phi 1/4$



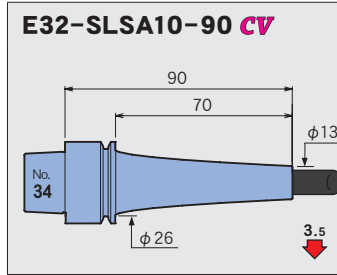
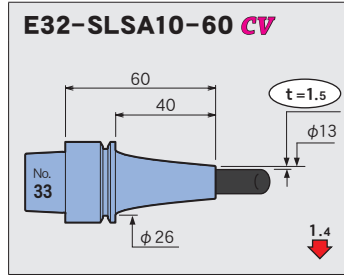
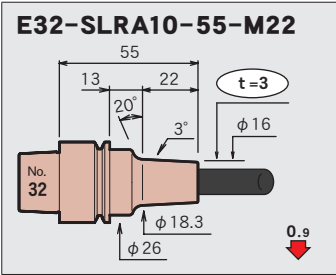
$\phi 8$



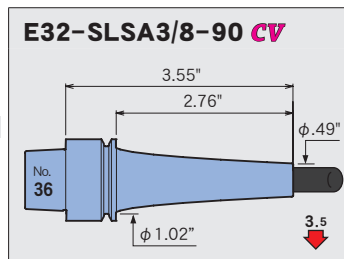
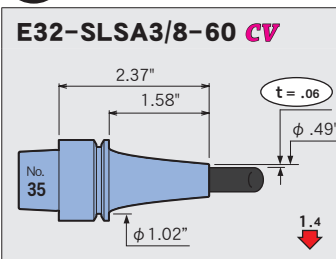
$\phi 5/16$



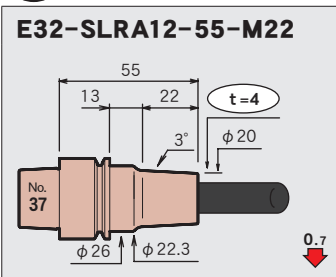
$\phi 10$



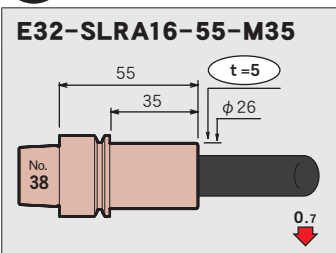
$\phi 3/8$



$\phi 12$



$\phi 16$



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

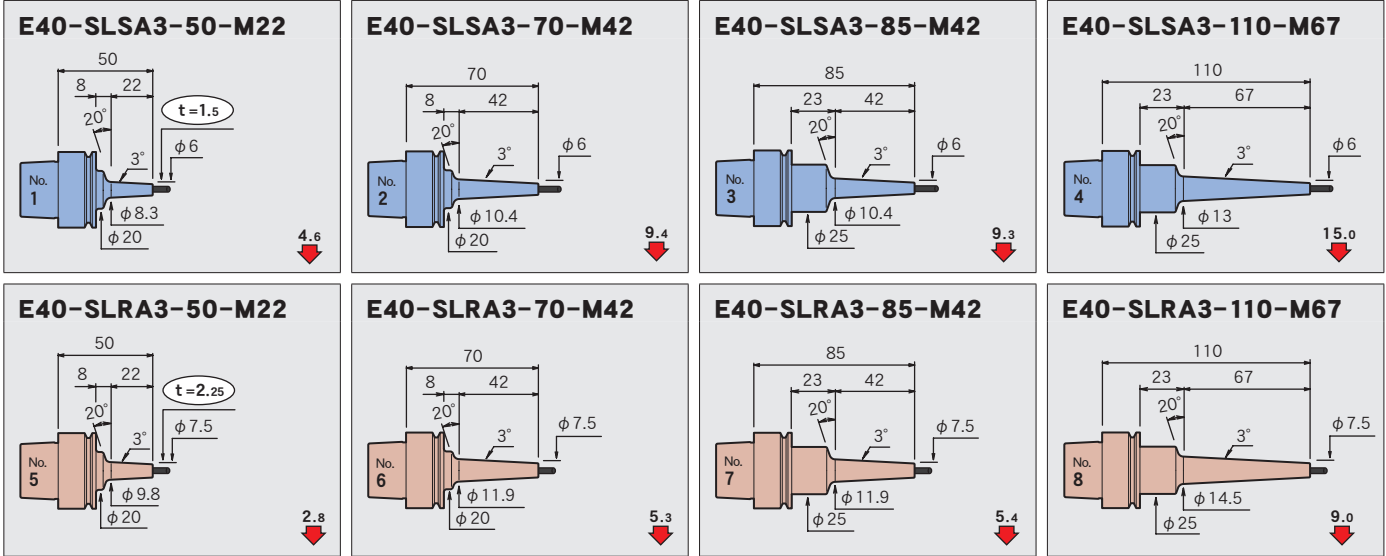
OTHERS

PERIPHERALS

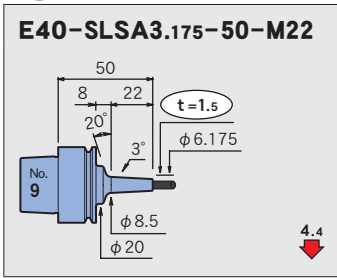
Technical
data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

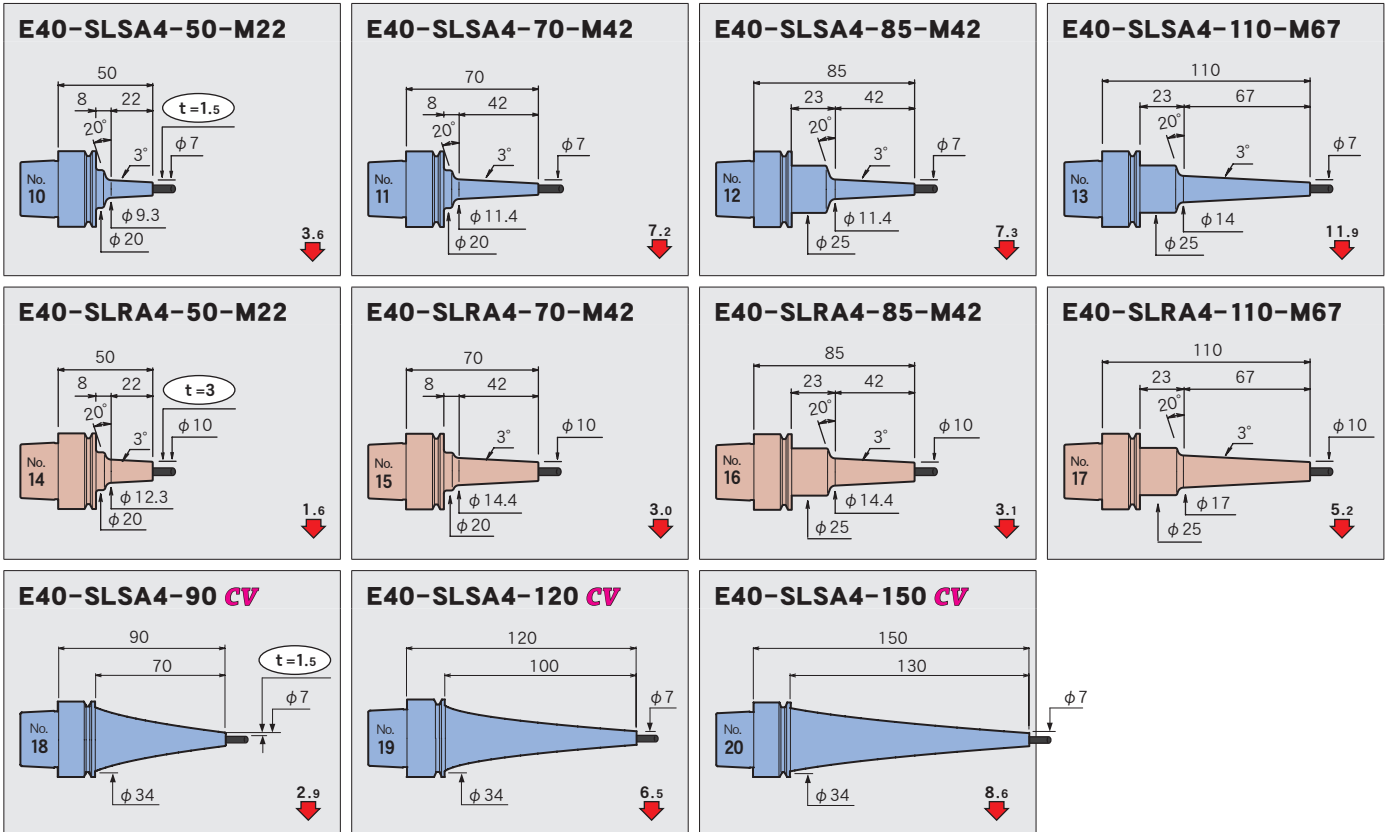
φ 3

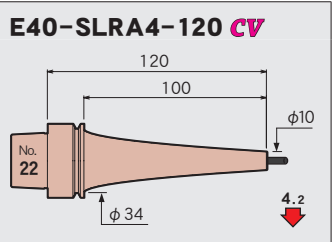
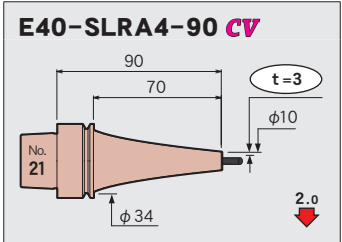


φ 3.175

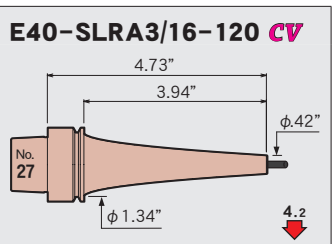
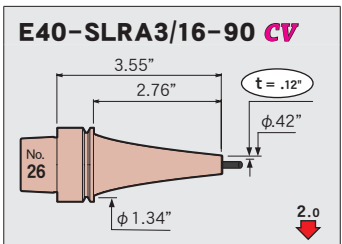
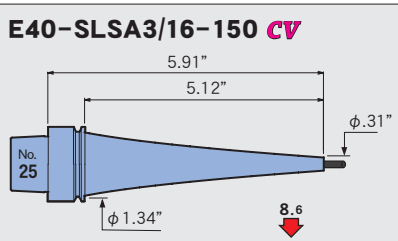
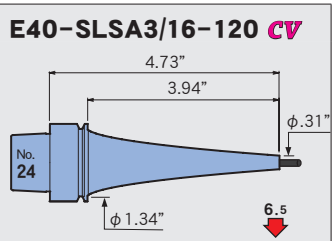
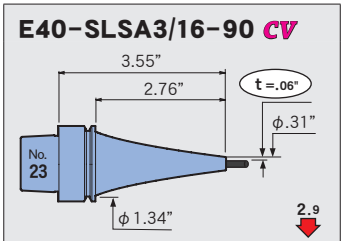


φ 4

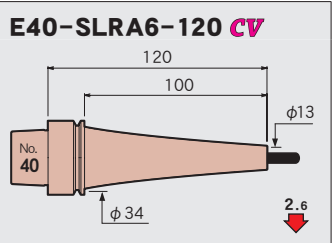
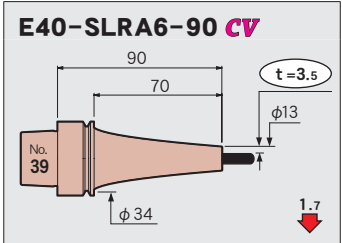
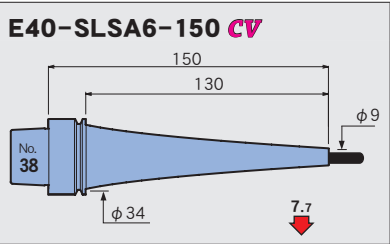
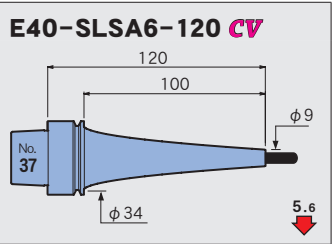
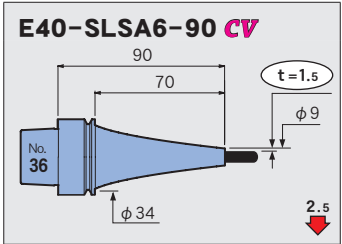
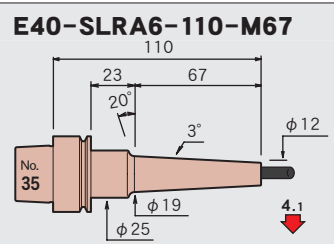
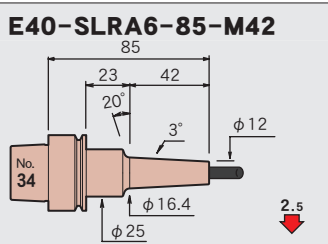
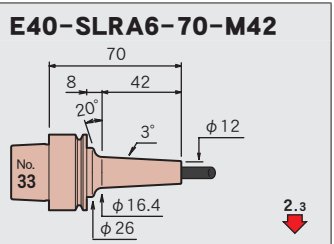
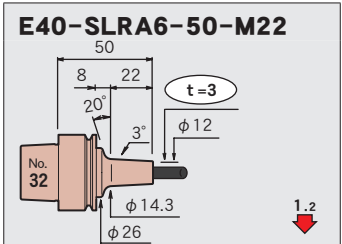
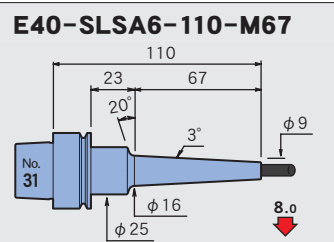
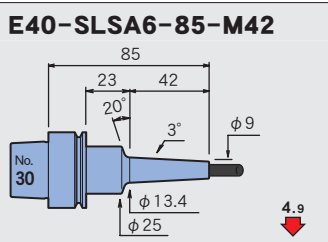
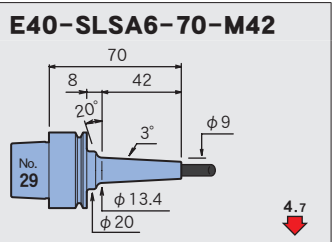
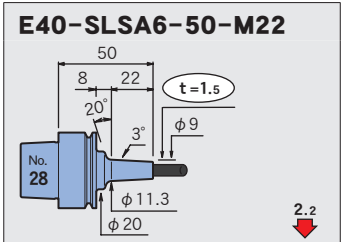




$\phi 3/16$



$\phi 6$



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

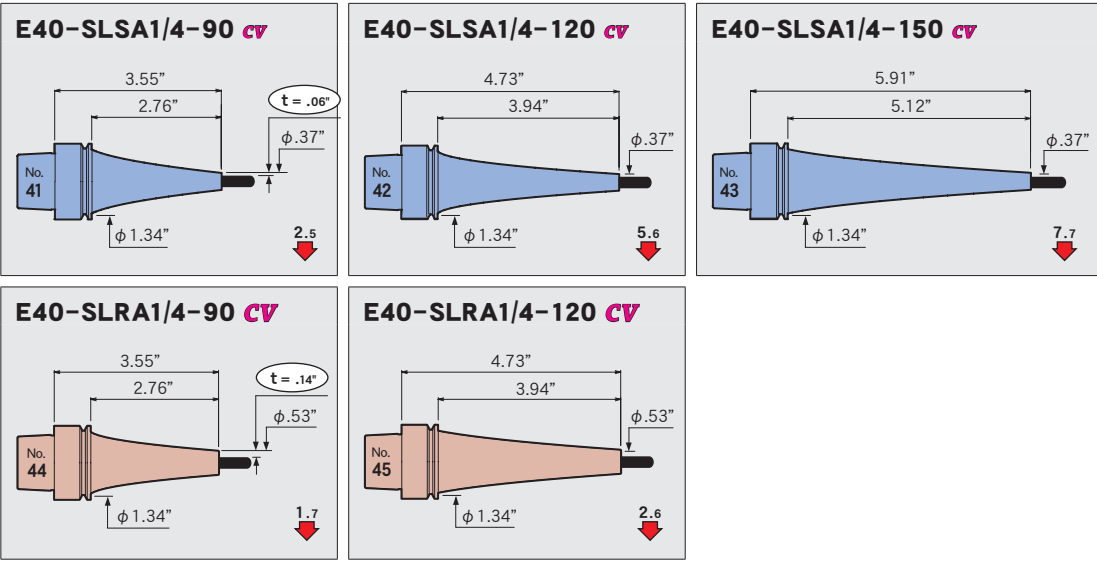
OTHERS

PERIPHERALS

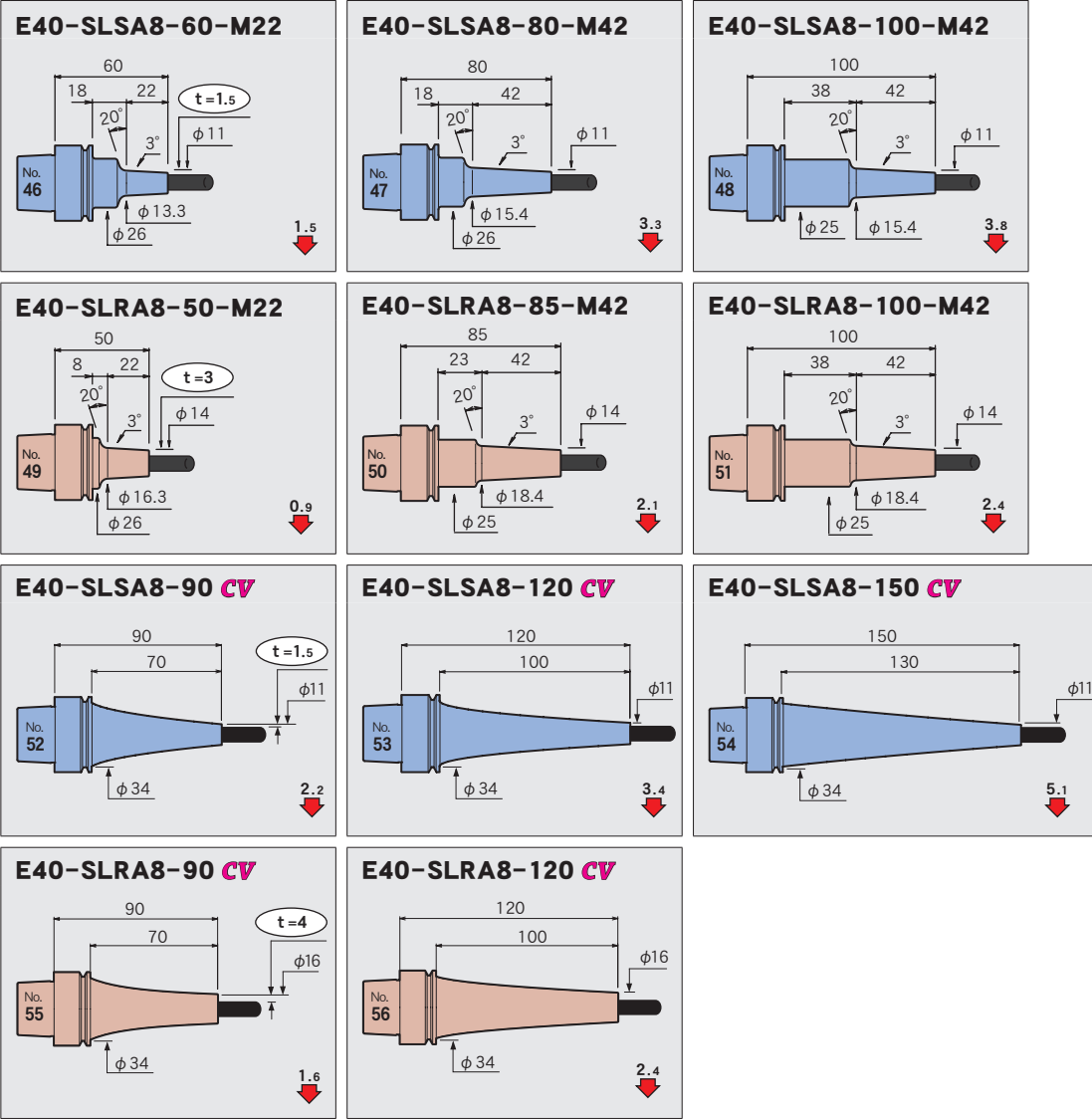
Technical
data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

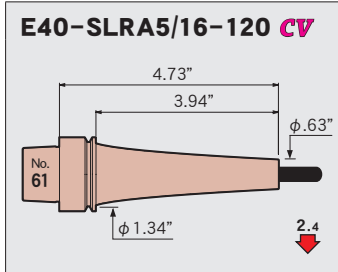
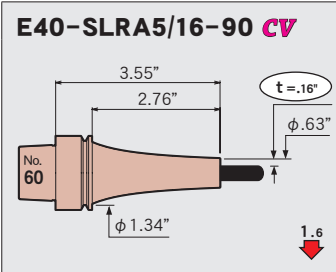
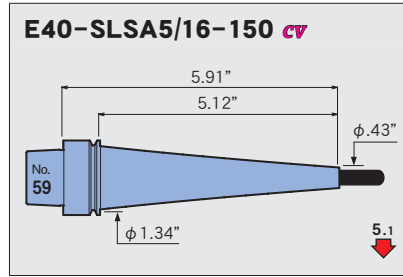
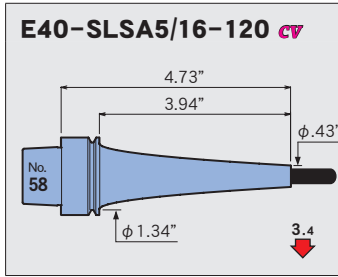
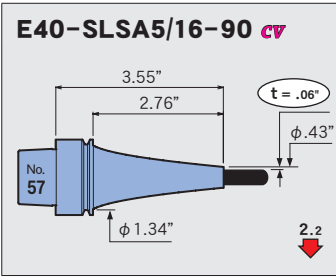
$\phi 1/4$



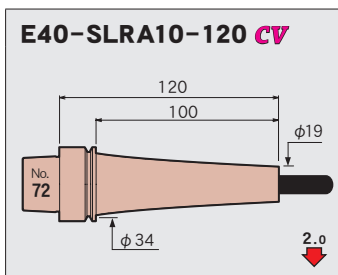
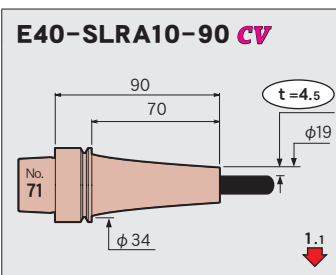
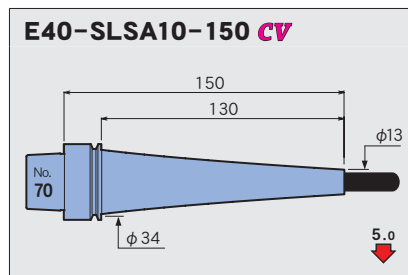
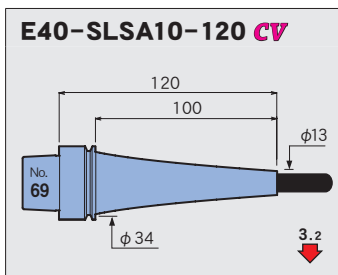
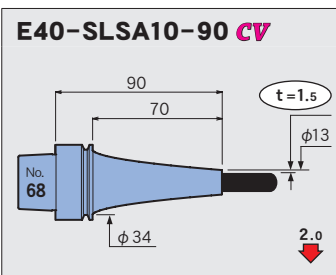
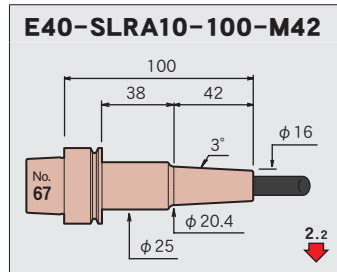
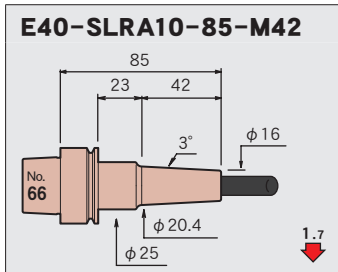
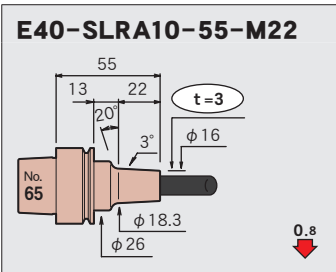
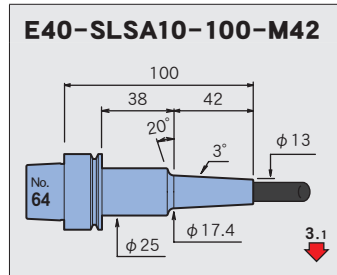
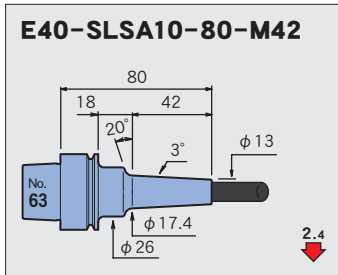
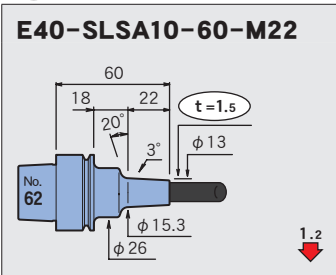
$\phi 8$



$\phi 5/16$



$\phi 10$



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

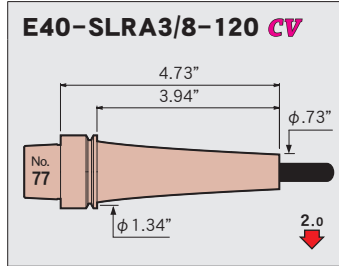
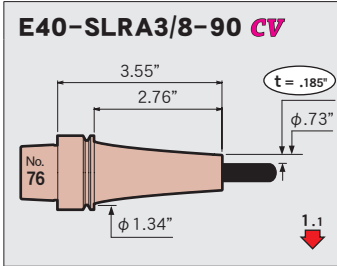
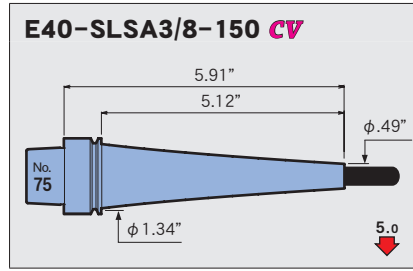
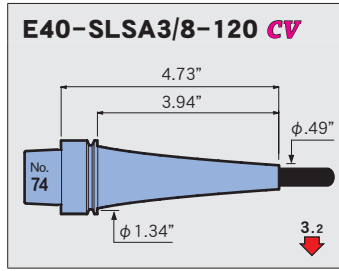
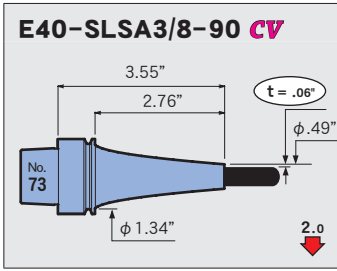
STRAIGHT
arbor

OTHERS

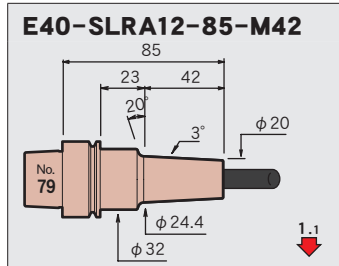
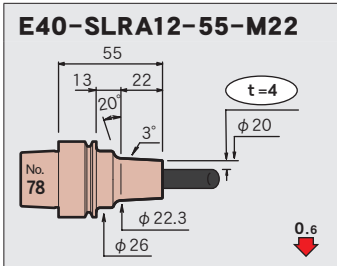
PERIPHERALS

Technical
data

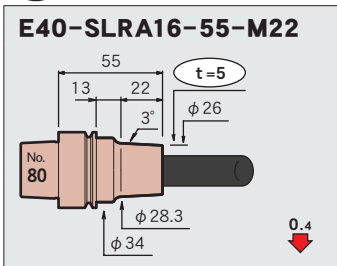
φ 3/8



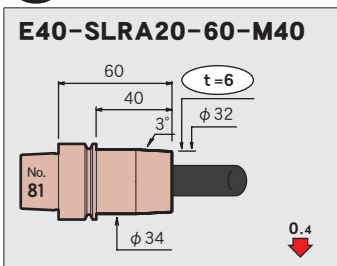
φ 12



φ 16



φ 20



Feature

Shrink-fit Heater

MONO 3° MONO CURVE

MONO Series

2PIECE type

UNO

HYPER VERSION

Z

STRAIGHT arbor

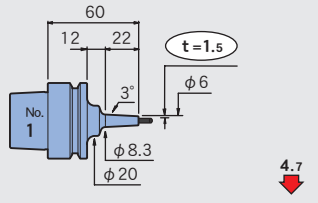
OTHERS

PERIPHERALS

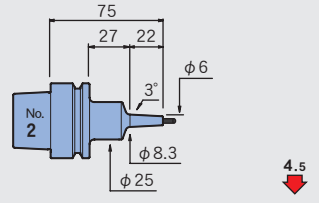
Technical data

φ 3

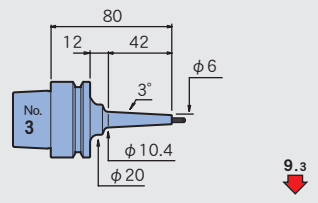
E50-SLSA3-60-M22



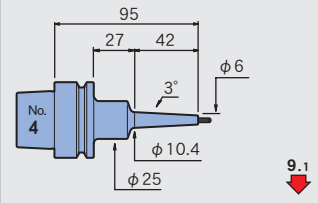
E50-SLSA3-75-M22



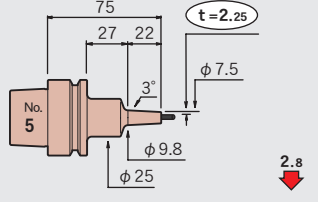
E50-SLSA3-80-M42



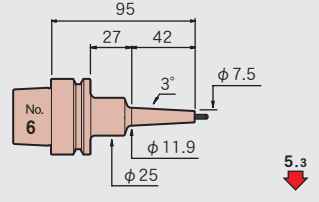
E50-SLSA3-95-M42



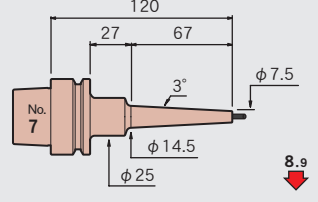
E50-SLRA3-75-M22



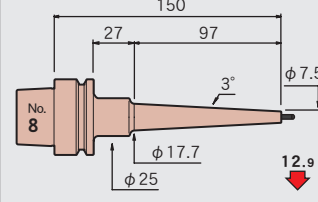
E50-SLRA3-95-M42



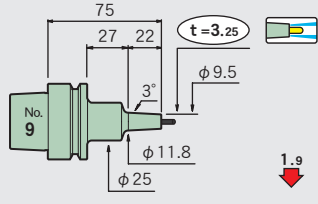
E50-SLRA3-120-M67



E50-SLRA3-150-M97

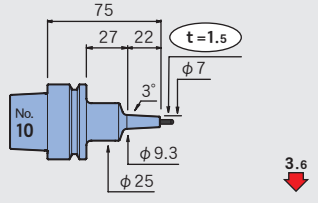


E50-SLFB3-75-M22

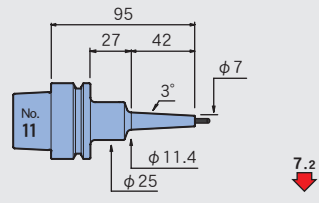


φ 4

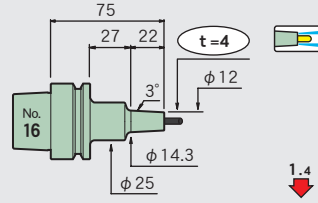
E50-SLSA4-75-M22



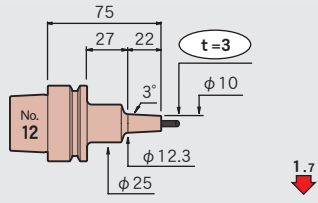
E50-SLSA4-95-M42



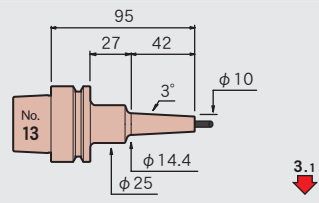
E50-SLFB4-75-M22



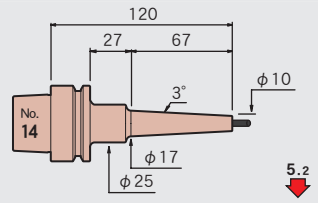
E50-SLRA4-75-M22



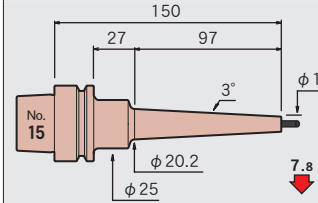
E50-SLRA4-95-M42



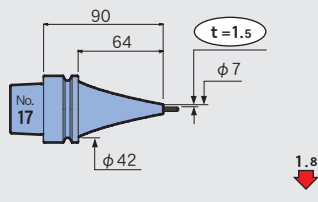
E50-SLRA4-120-M67



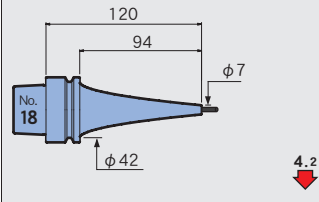
E50-SLRA4-150-M97



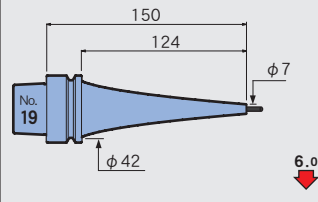
E50-SLSA4-90 CV



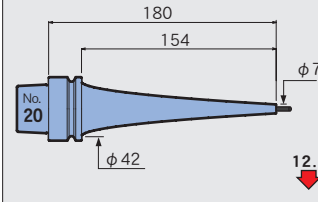
E50-SLSA4-120 CV



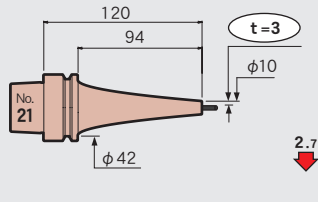
E50-SLSA4-150 CV



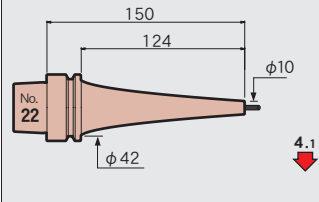
E50-SLSA4-180 CV



E50-SLRA4-120 CV

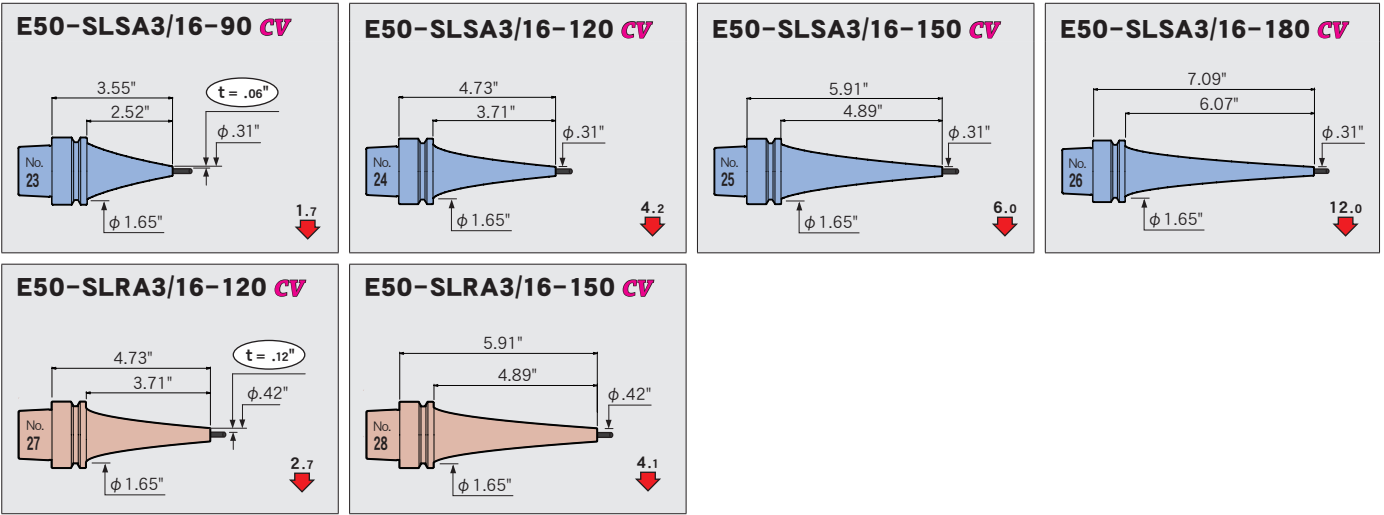


E50-SLRA4-150 CV

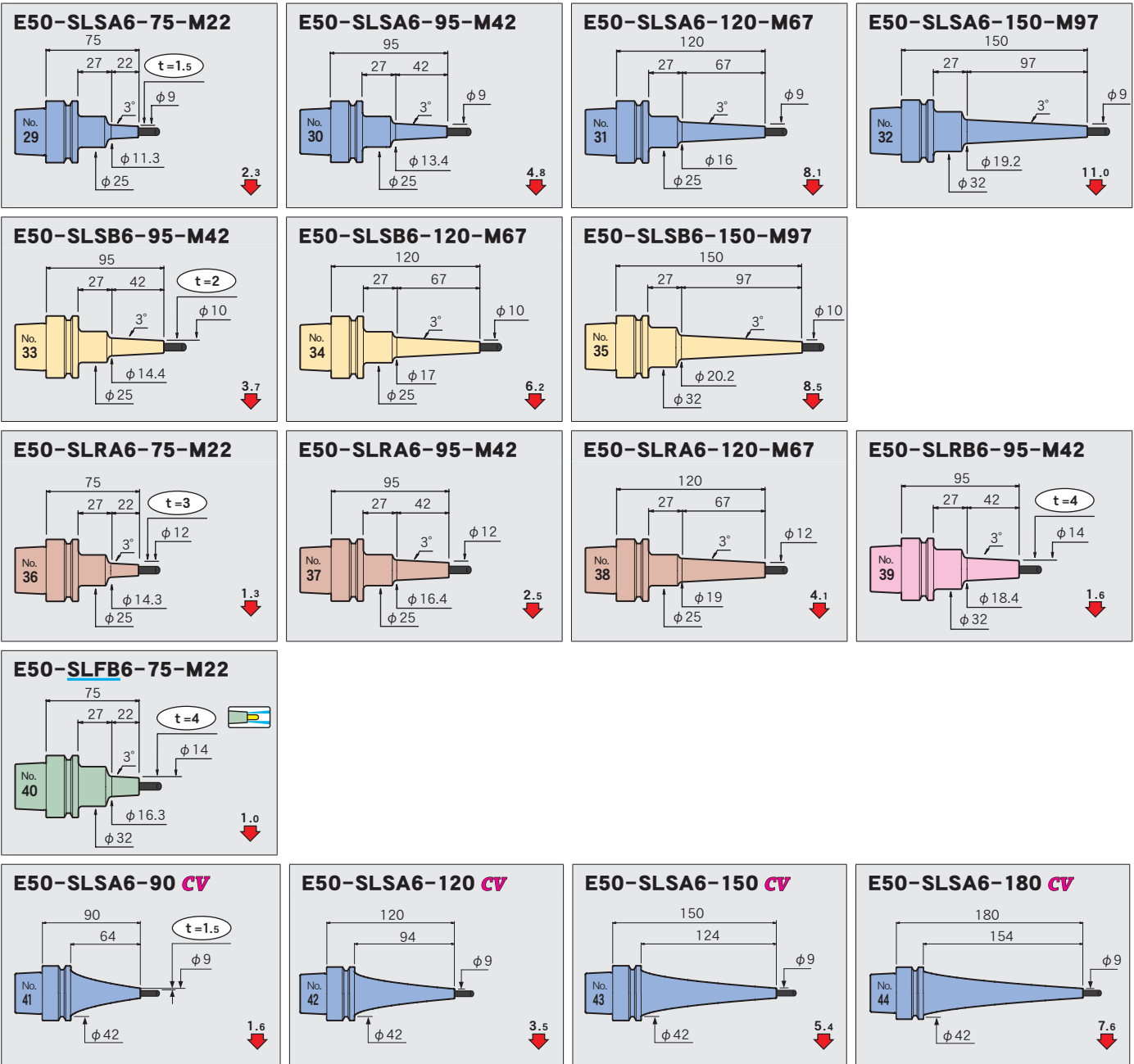


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

$\phi 3/16$



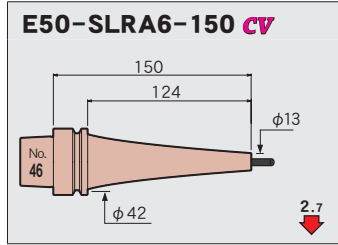
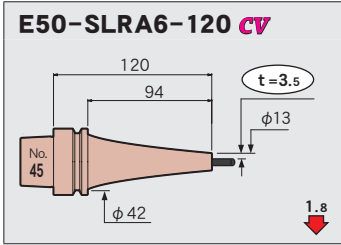
$\phi 6$



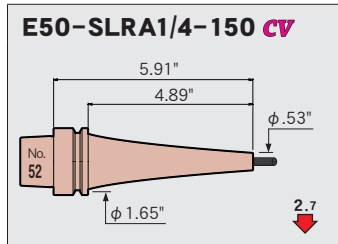
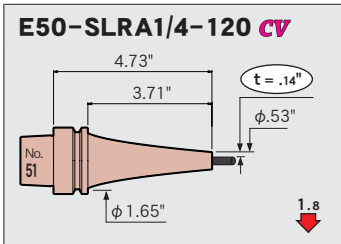
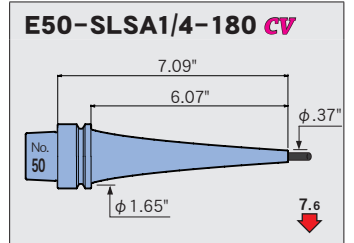
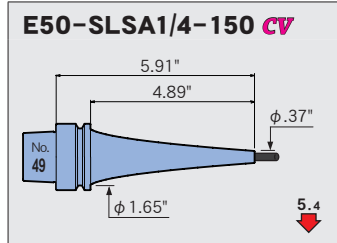
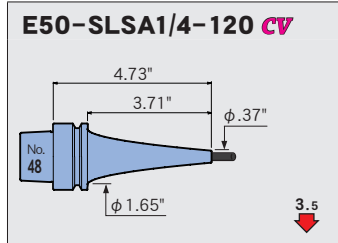
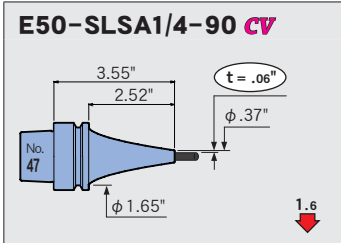
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

E50 S=1:5

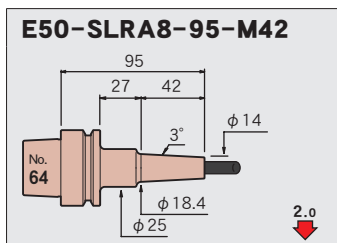
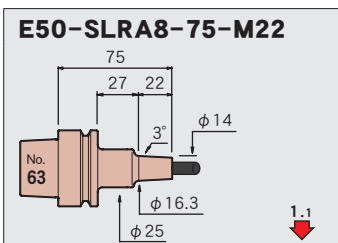
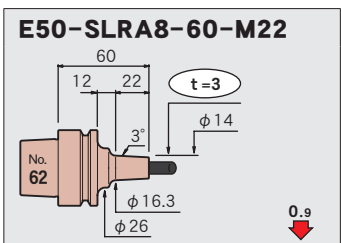
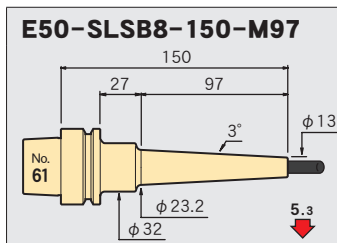
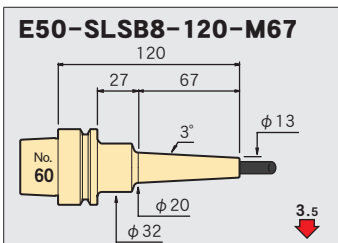
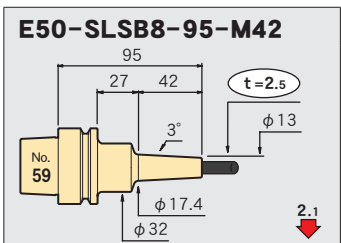
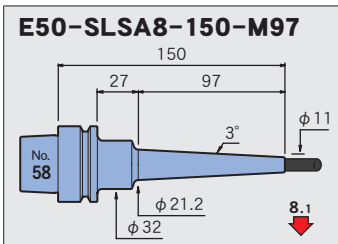
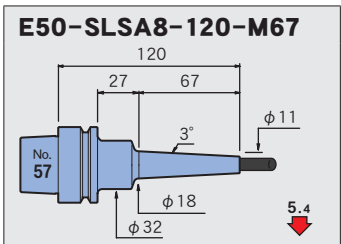
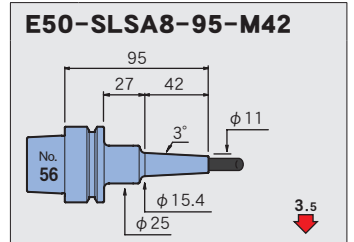
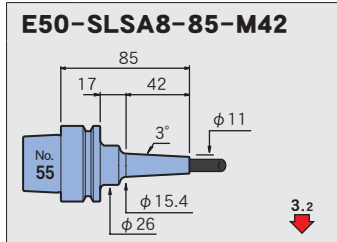
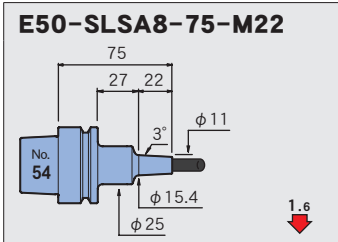
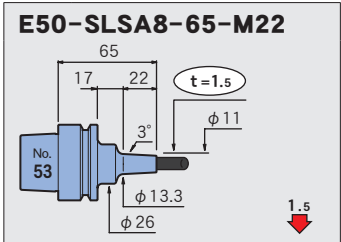
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

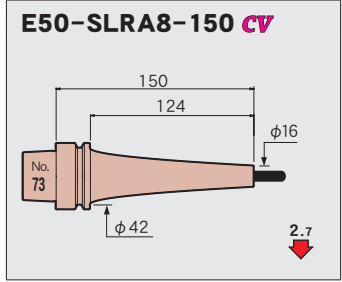
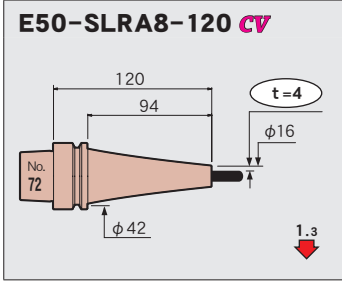
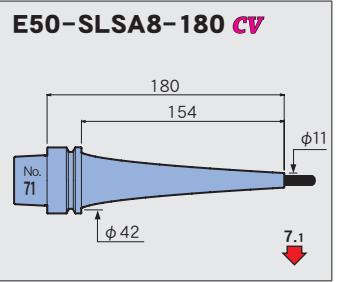
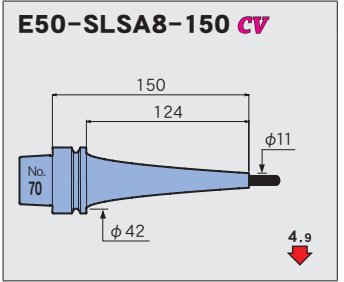
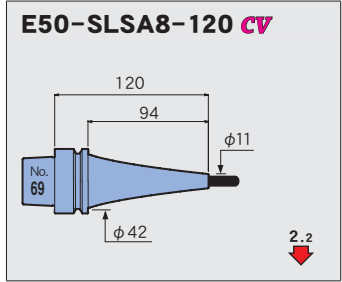
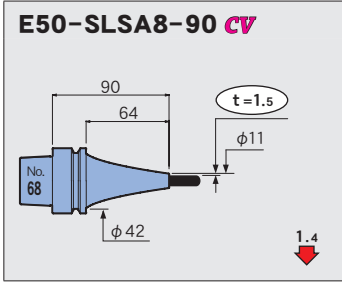
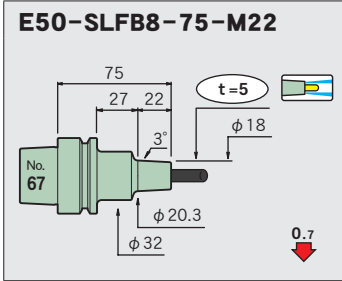
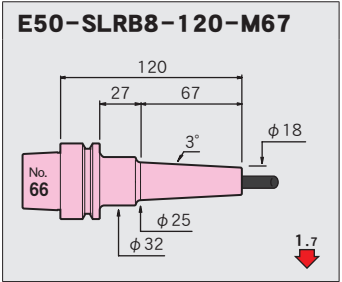
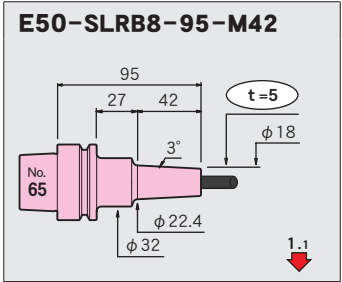


φ 1/4

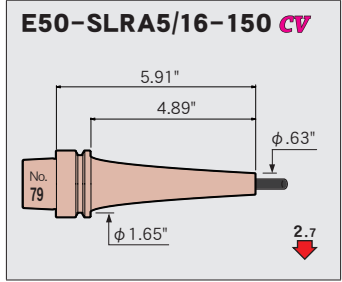
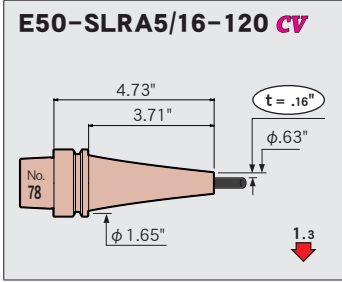
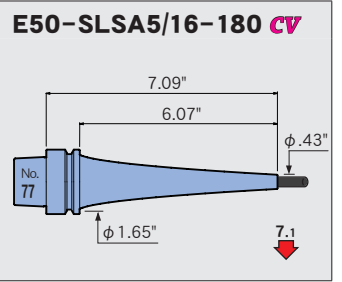
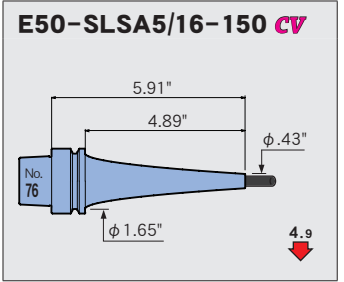
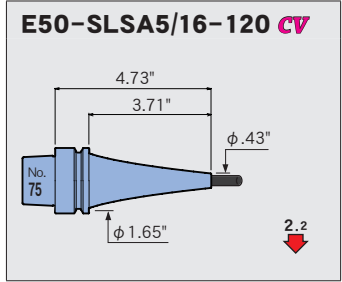
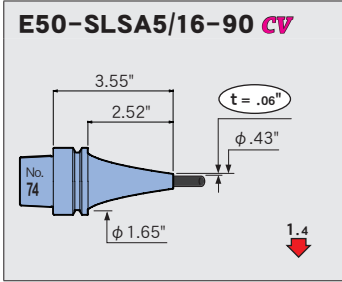


φ 8





φ 5/16



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

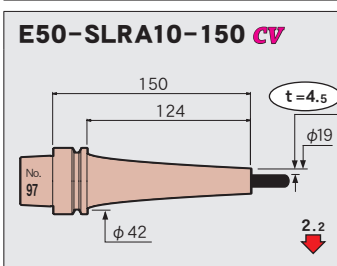
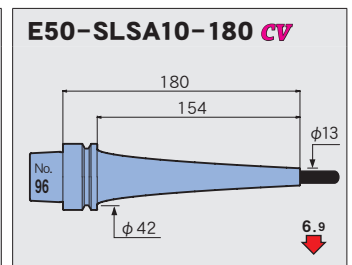
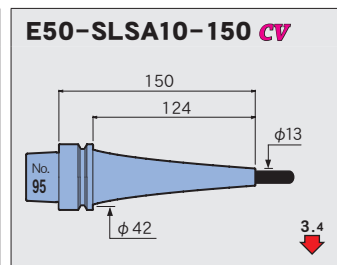
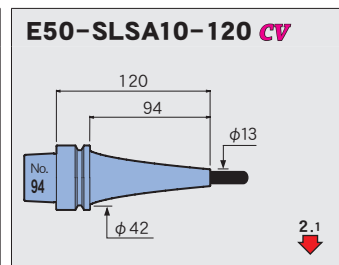
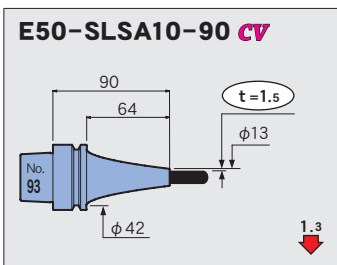
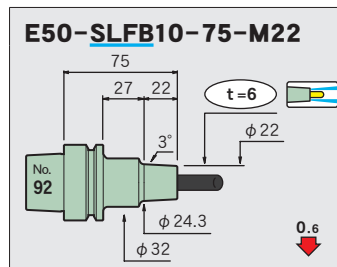
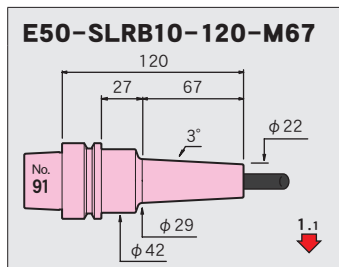
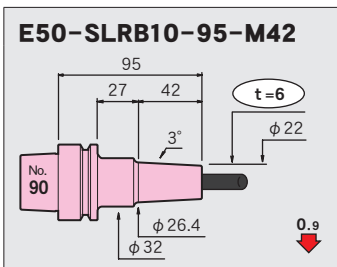
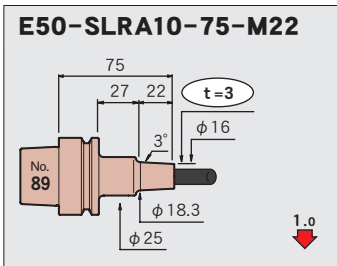
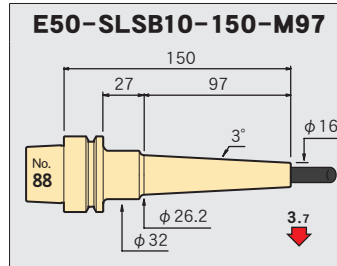
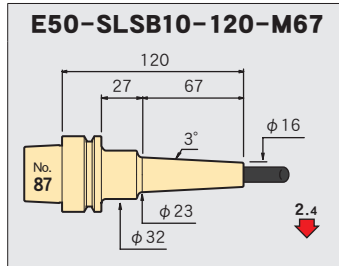
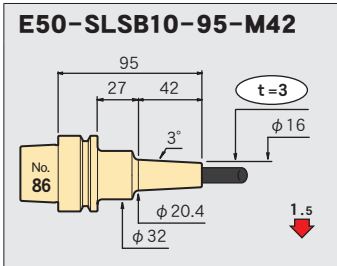
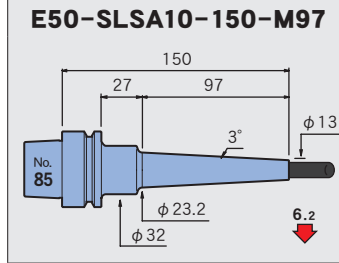
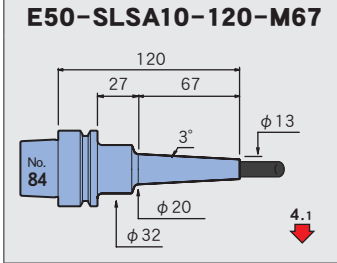
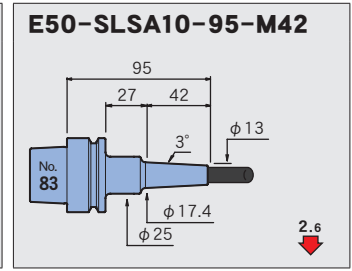
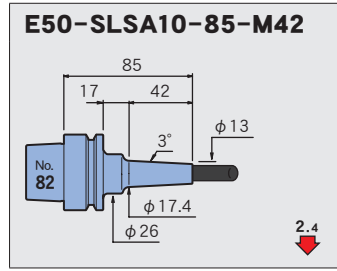
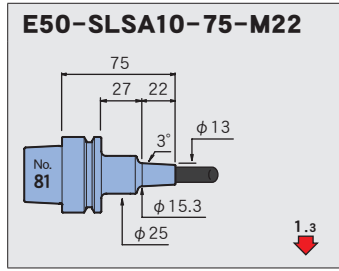
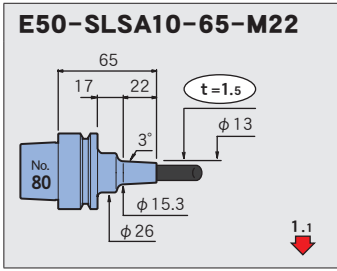
STRAIGHT
arbor

OTHERS

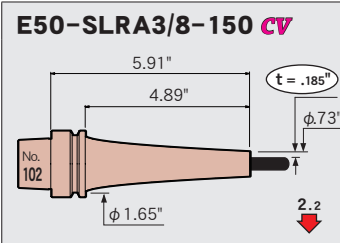
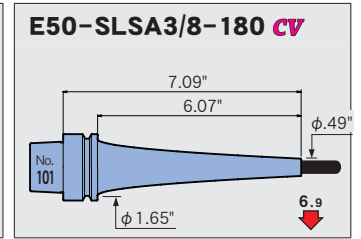
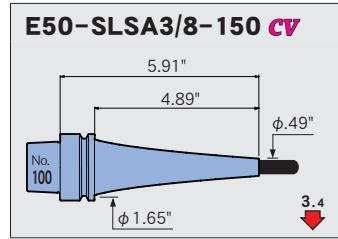
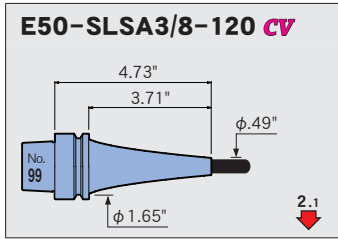
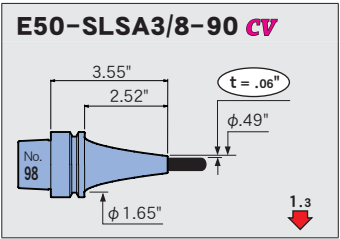
PERIPHERALS

Technical
data

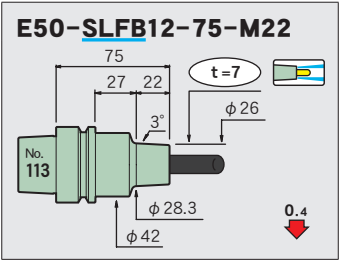
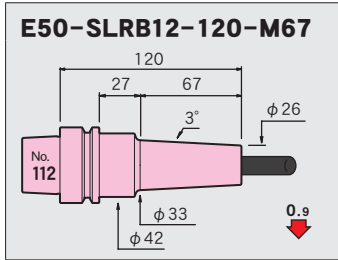
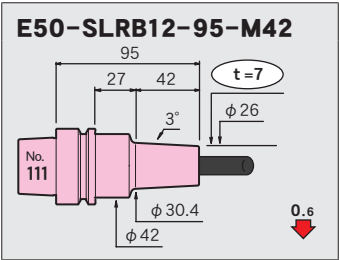
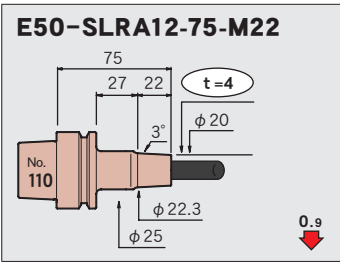
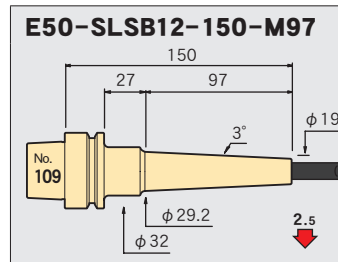
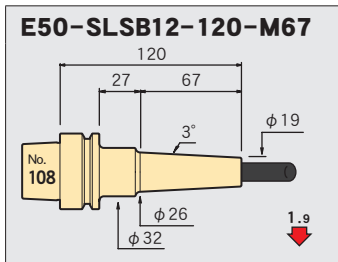
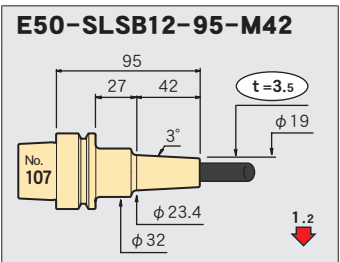
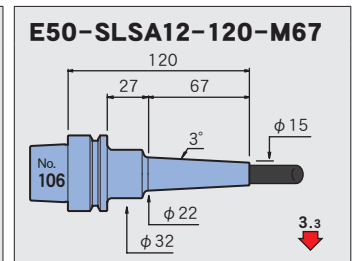
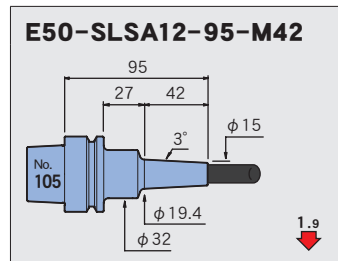
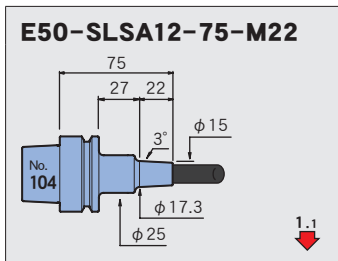
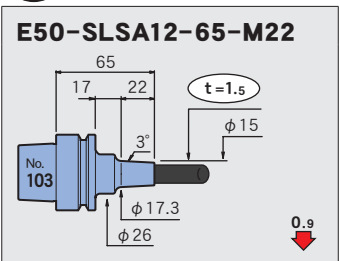
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



φ 3/8



φ 12



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

OTHERS

PERIPHERALS

Technical
data

φ 16

Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

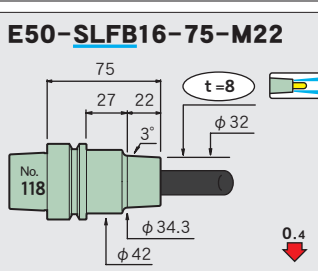
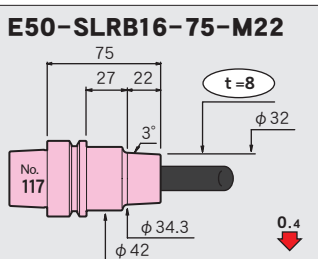
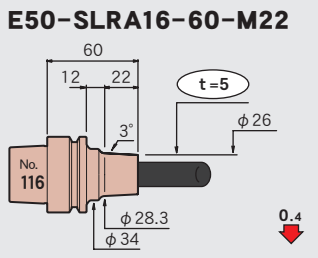
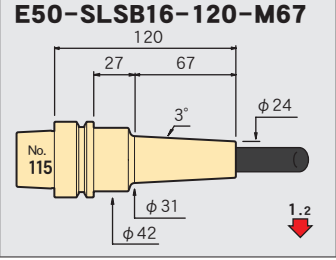
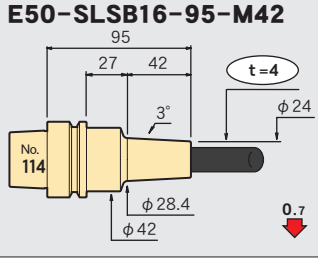
Z

STRAIGHT
arbor

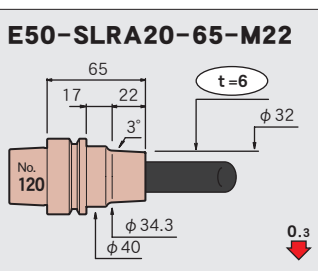
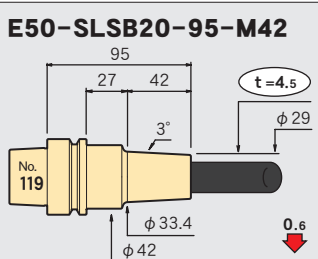
OTHERS

PERIPHERALS

Technical
data

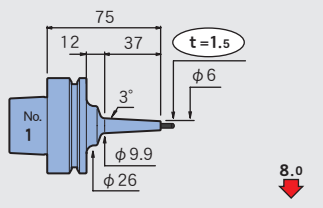


φ 20

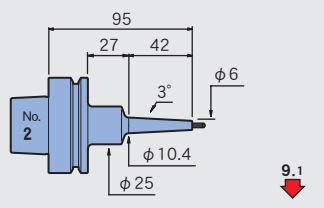


φ 3

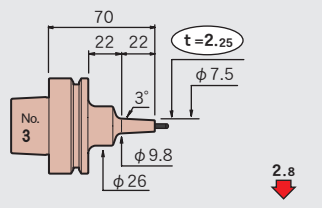
F63-SLSA3-75-M37



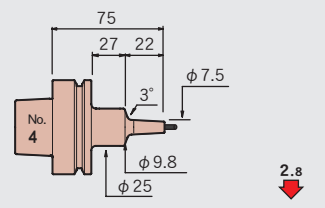
F63-SLSA3-95-M42



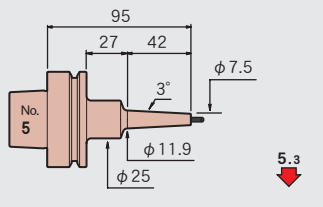
F63-SLRA3-70-M22



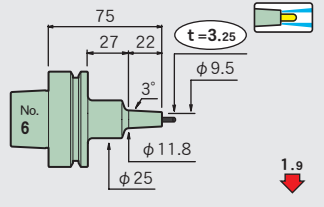
F63-SLRA3-75-M22



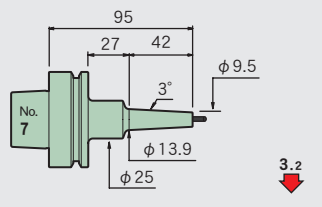
F63-SLRA3-95-M42



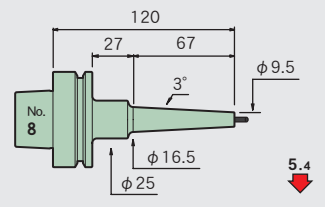
F63-SLFB3-75-M22



F63-SLFB3-95-M42

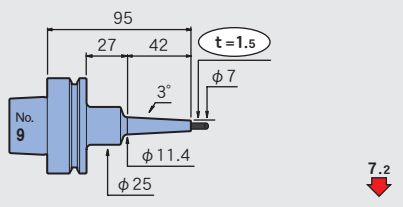


F63-SLFB3-120-M67

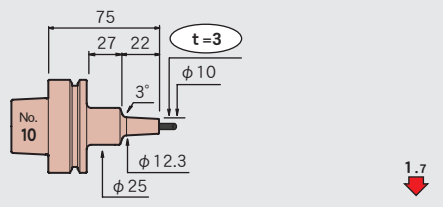


φ 4

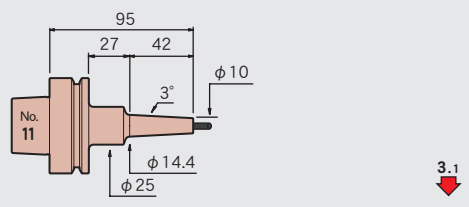
F63-SLSA4-95-M42



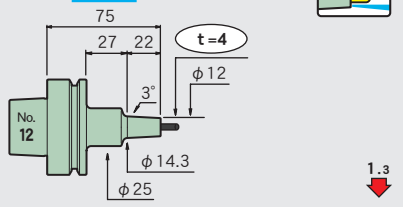
F63-SLRA4-75-M22



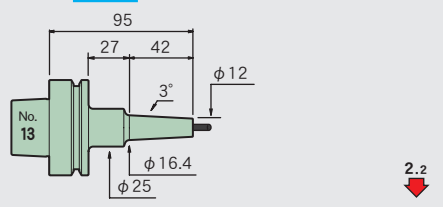
F63-SLRA4-95-M42



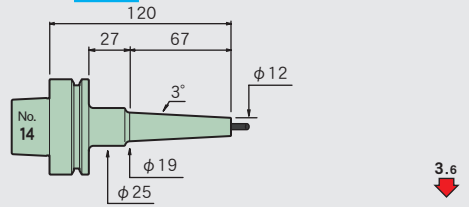
F63-SLFB4-75-M22



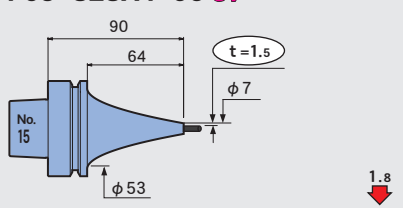
F63-SLFB4-95-M42



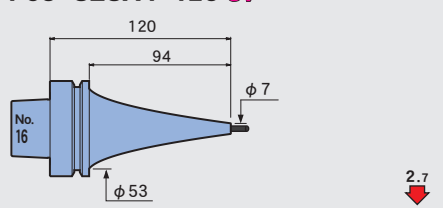
F63-SLFB4-120-M67



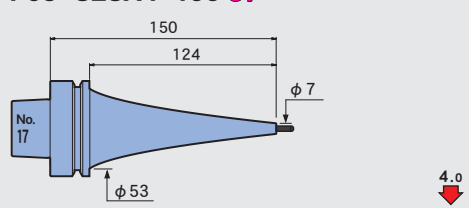
F63-SLSA4-90 CV



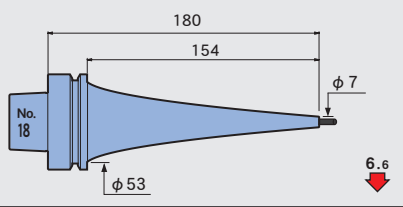
F63-SLSA4-120 CV



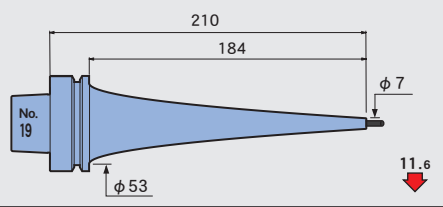
F63-SLSA4-150 CV



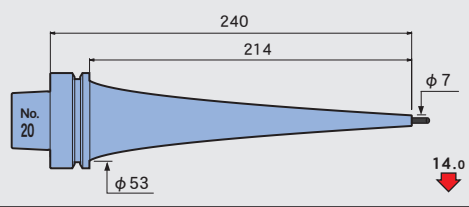
F63-SLSA4-180 CV



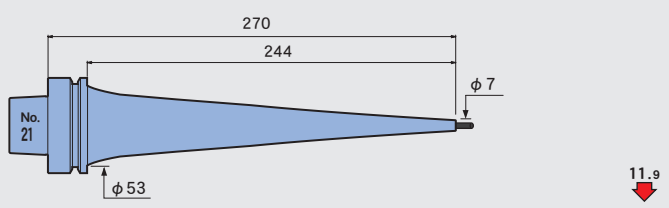
F63-SLSA4-210 CV



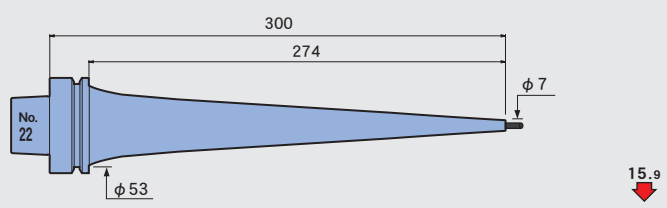
F63-SLSA4-240 CV



F63-SLSA4-270 CV

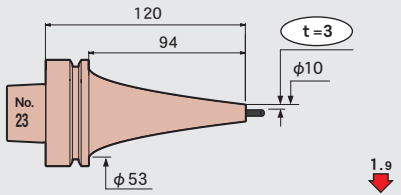


F63-SLSA4-300 CV

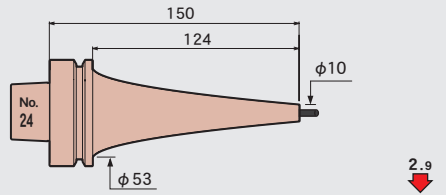


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

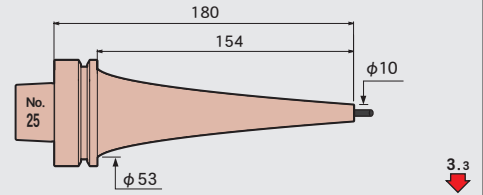
F63-SLRA4-120 CV



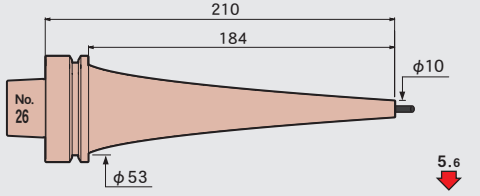
F63-SLRA4-150 CV



F63-SLRA4-180 CV

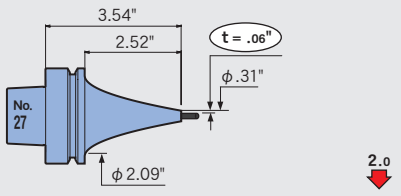


F63-SLRA4-210 CV

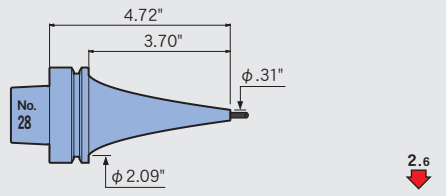


φ 3/16

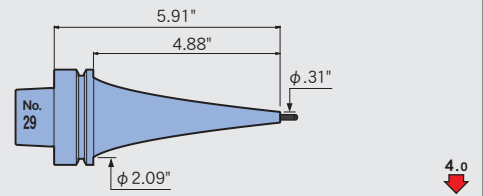
F63-SLSA3/16-90 CV



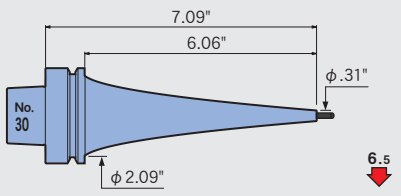
F63-SLSA3/16-120 CV



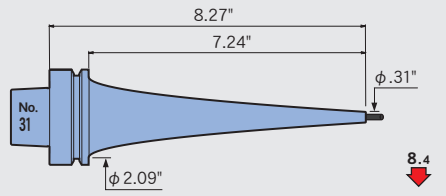
F63-SLSA3/16-150 CV



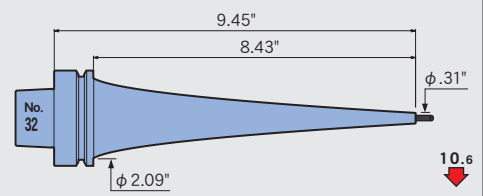
F63-SLSA3/16-180 CV



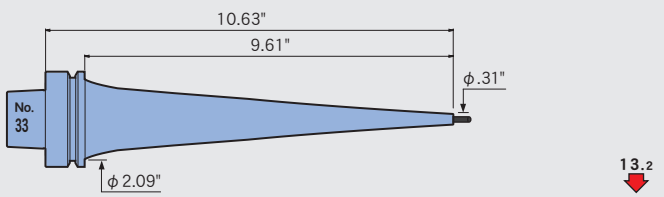
F63-SLSA3/16-210 CV



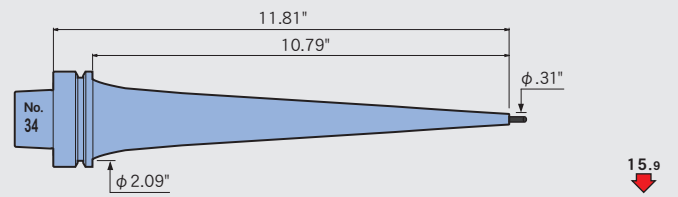
F63-SLSA3/16-240 CV



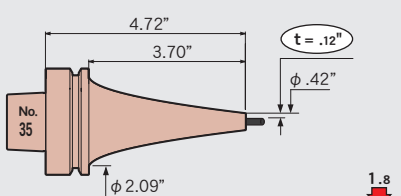
F63-SLSA3/16-270 CV



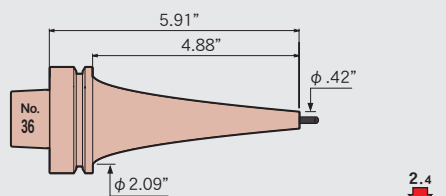
F63-SLSA3/16-300 CV



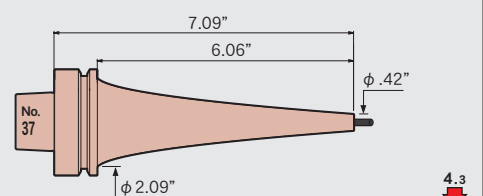
F63-SLRA3/16-120 CV



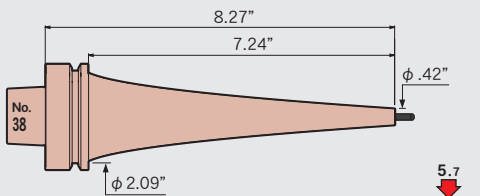
F63-SLRA3/16-150 CV



F63-SLRA3/16-180 CV



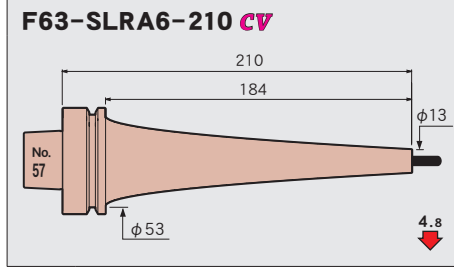
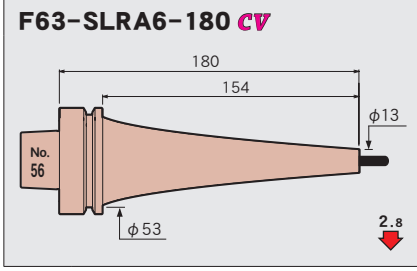
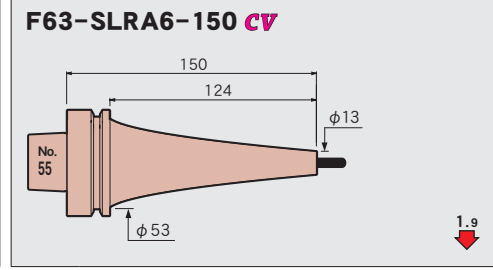
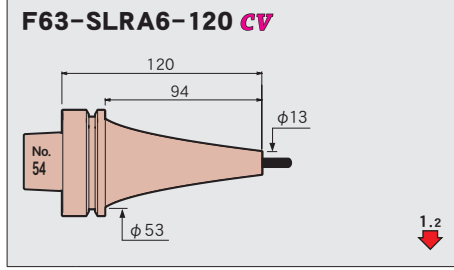
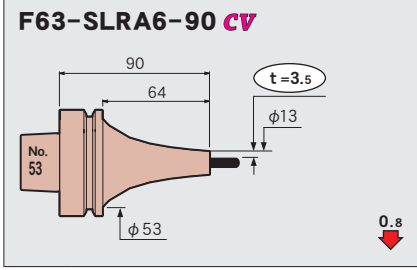
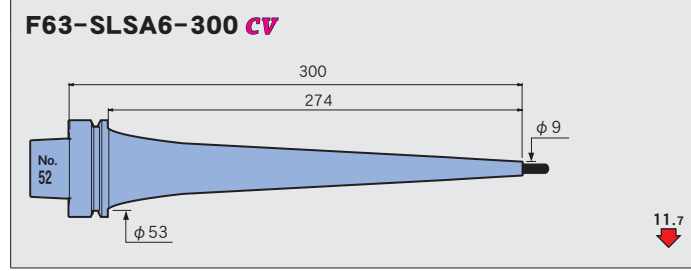
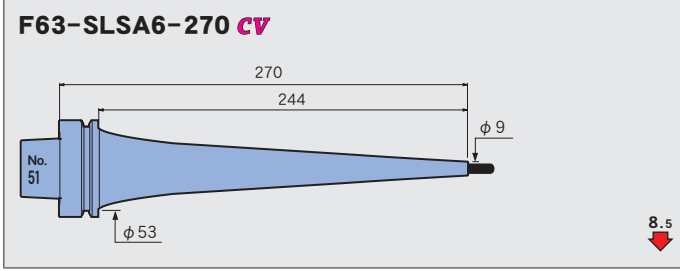
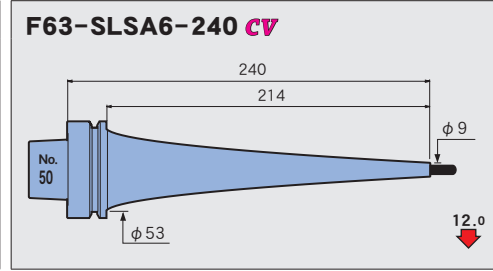
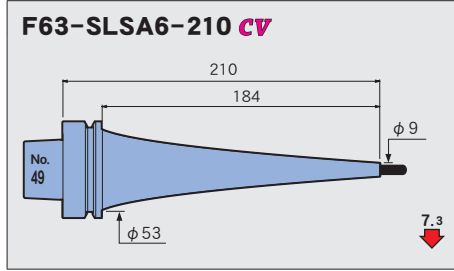
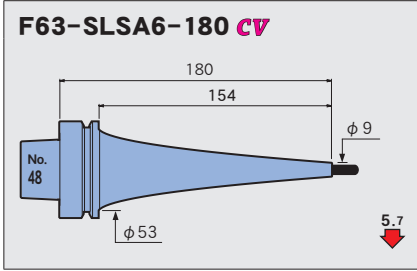
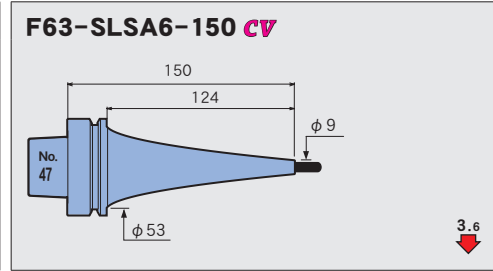
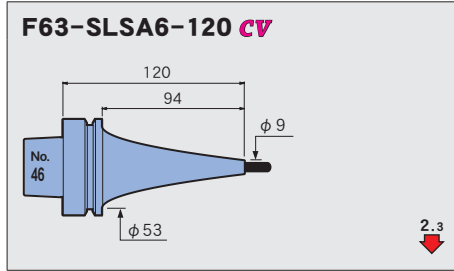
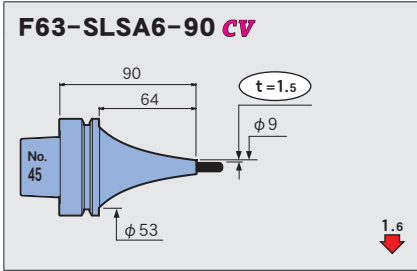
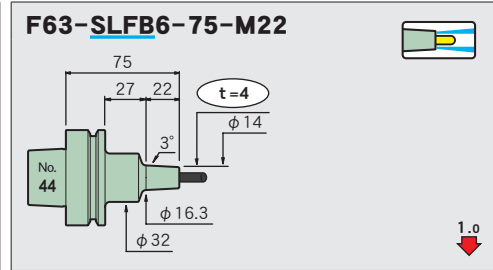
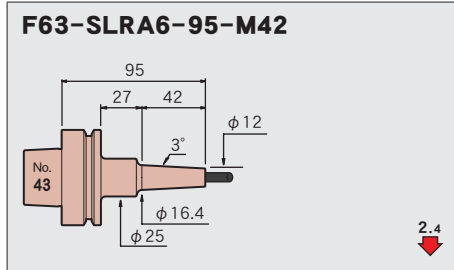
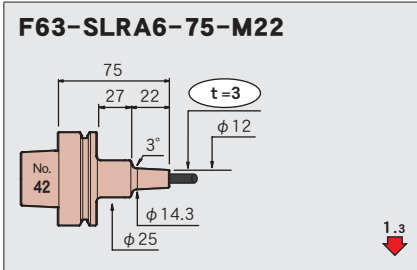
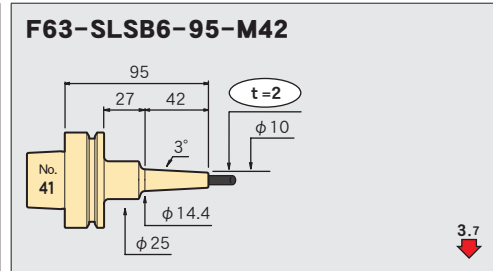
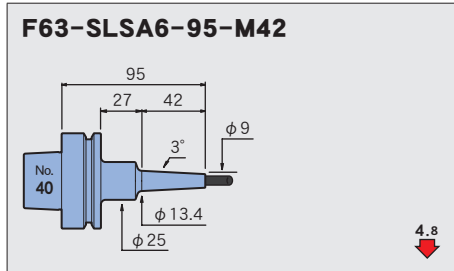
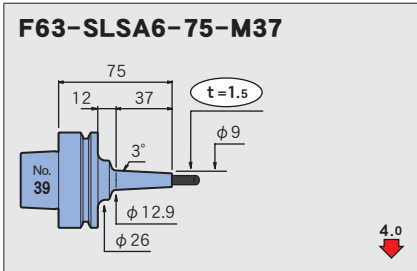
F63-SLRA3/16-210 CV

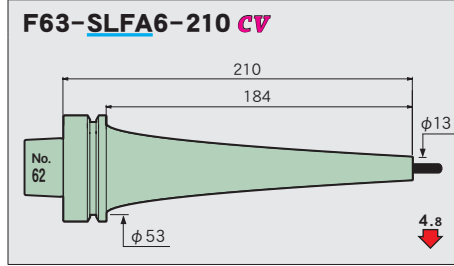
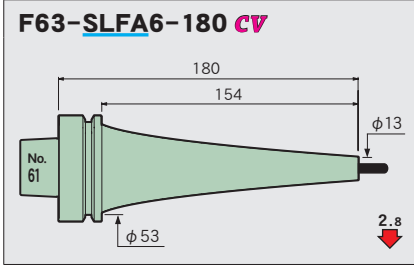
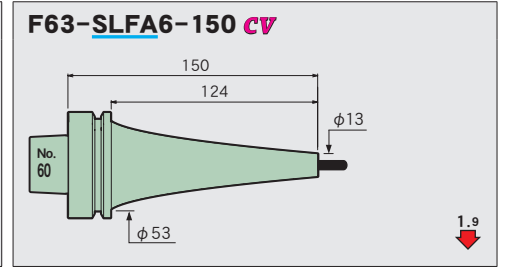
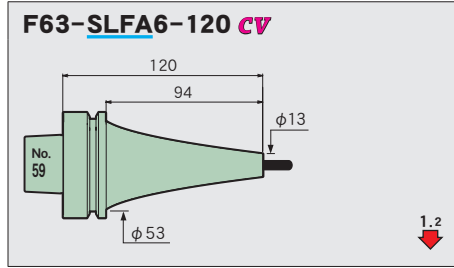
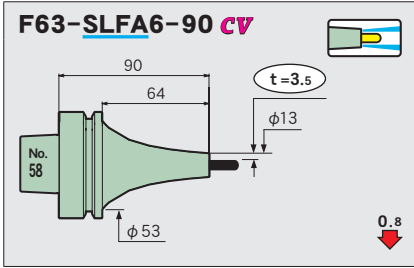


Feature
Shrink-fit Heater
MONO 3°
MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

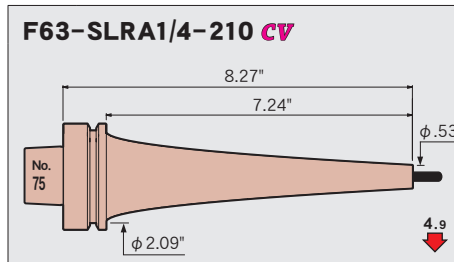
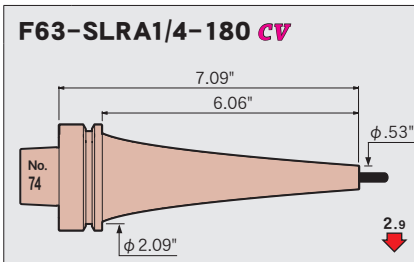
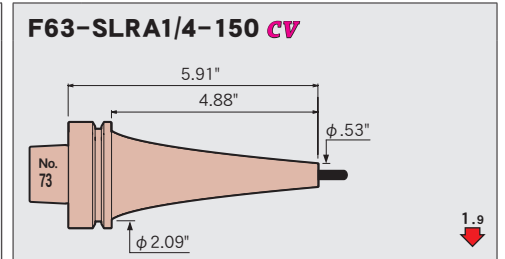
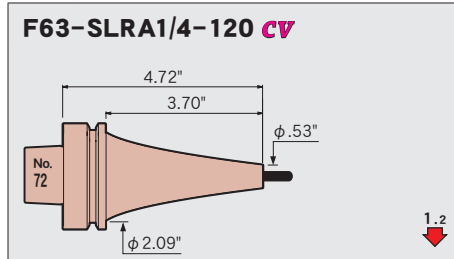
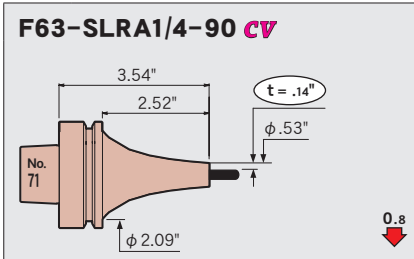
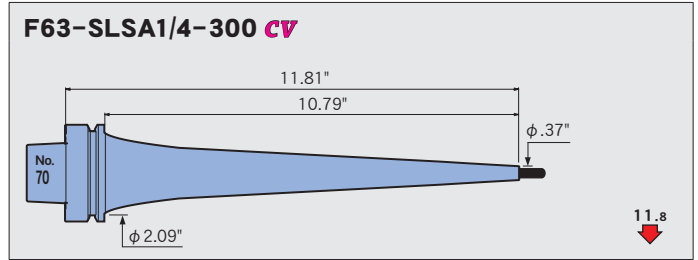
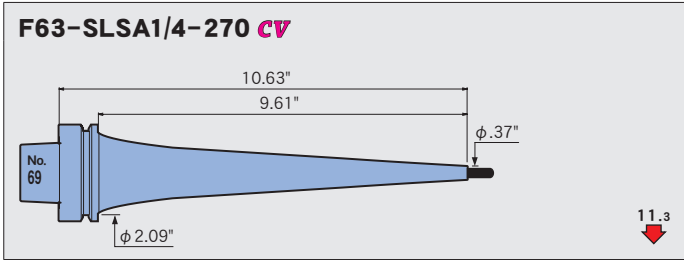
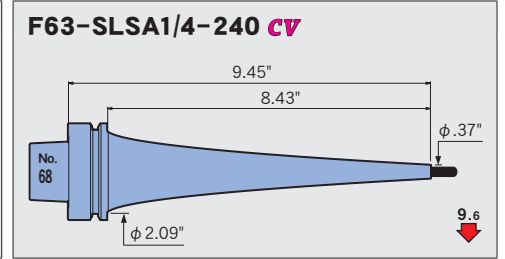
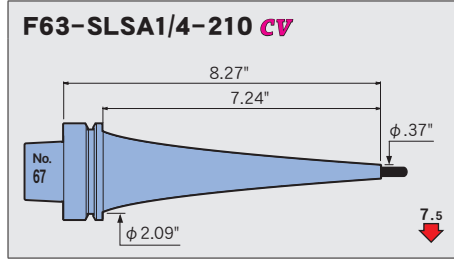
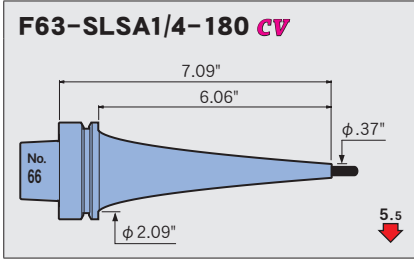
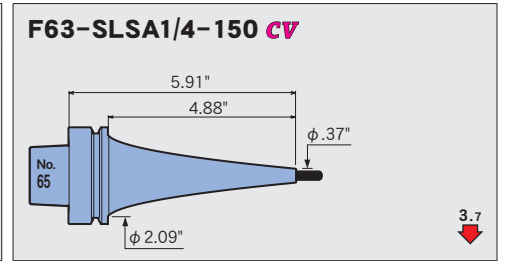
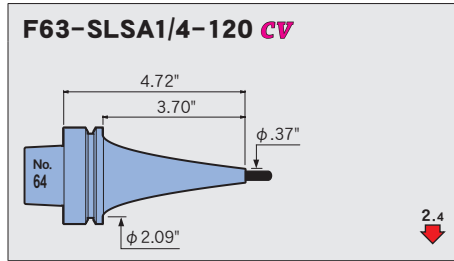
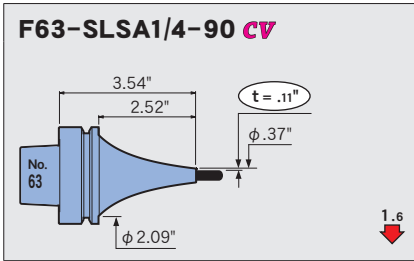
φ 6

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



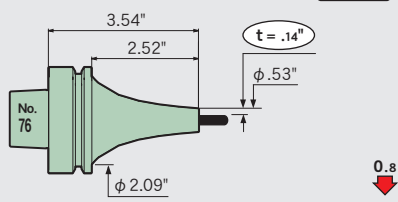


φ 1/4

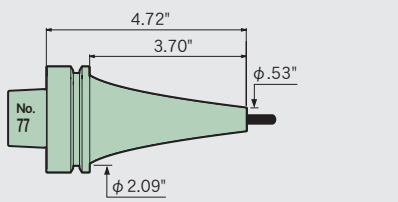


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

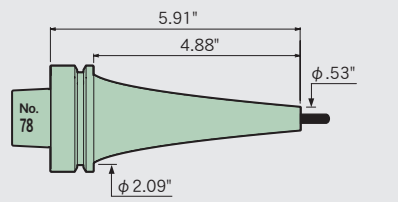
F63-SLFA1/4-90 CV



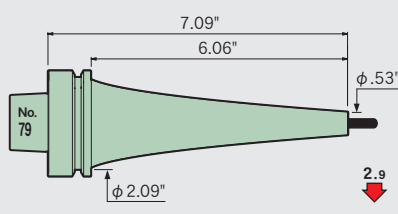
F63-SLFA1/4-120 CV



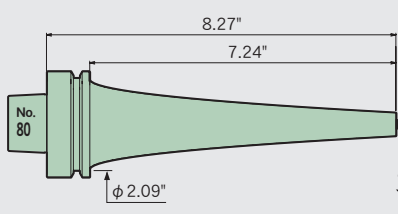
F63-SLFA1/4-150 CV



F63-SLFA1/4-180 CV

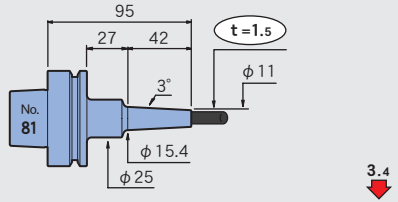


F63-SLFA1/4-210 CV

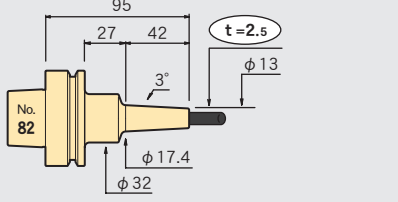


$\phi 8$

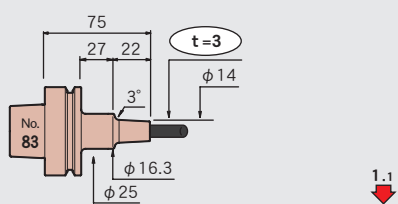
F63-SLSA8-95-M42



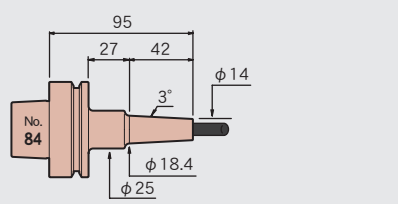
F63-SLSB8-95-M42



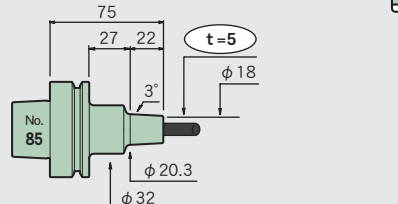
F63-SLRA8-75-M22



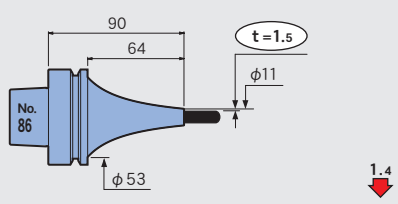
F63-SLRA8-95-M42



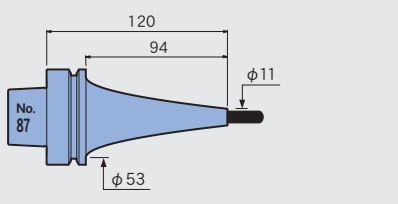
F63-SLFB8-75-M22



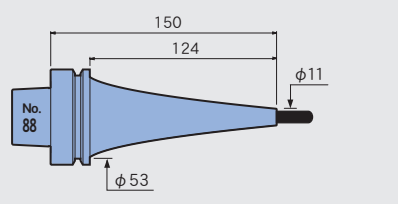
F63-SLSA8-90 CV



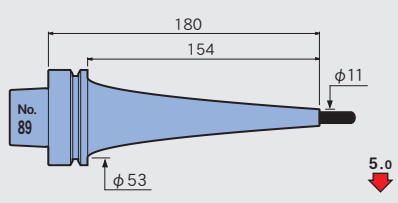
F63-SLSA8-120 CV



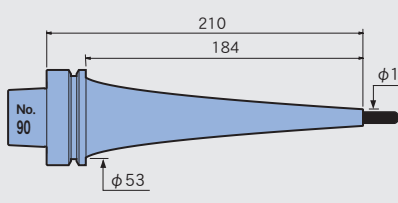
F63-SLSA8-150 CV



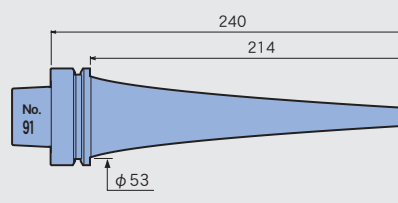
F63-SLSA8-180 CV



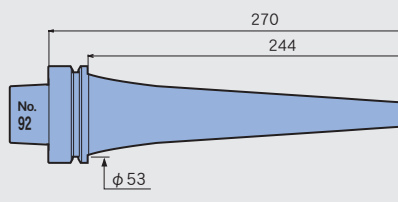
F63-SLSA8-210 CV



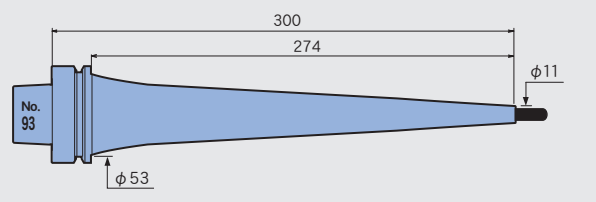
F63-SLSA8-240 CV



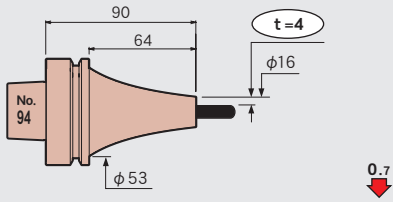
F63-SLSA8-270 CV



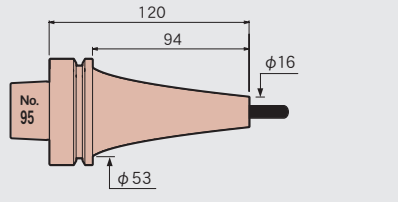
F63-SLSA8-300 CV



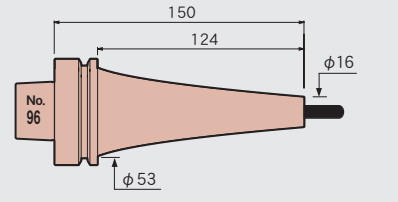
F63-SLRA8-90 CV



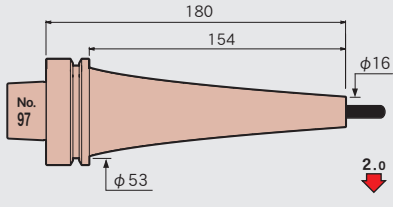
F63-SLRA8-120 CV



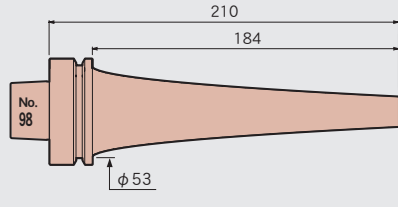
F63-SLRA8-150 CV



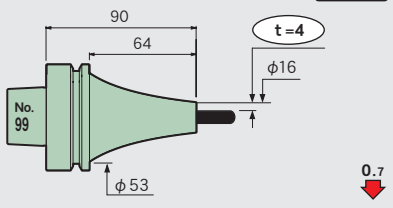
F63-SLRA8-180 CV



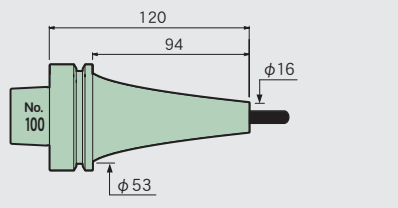
F63-SLRA8-210 CV



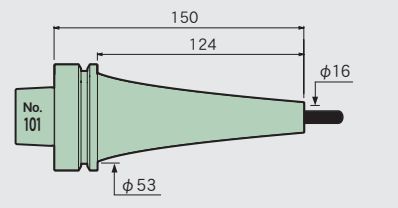
F63-SLFA8-90 CV



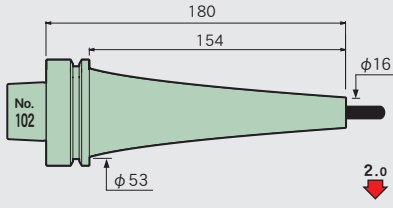
F63-SLFA8-120 CV



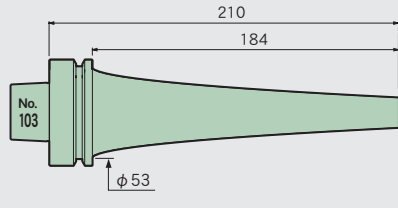
F63-SLFA8-150 CV



F63-SLFA8-180 CV

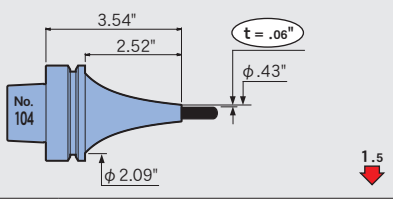


F63-SLFA8-210 CV

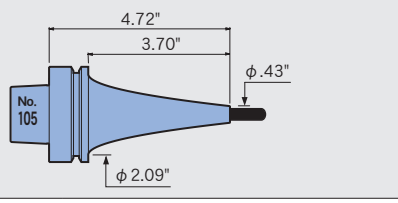


φ 5/16

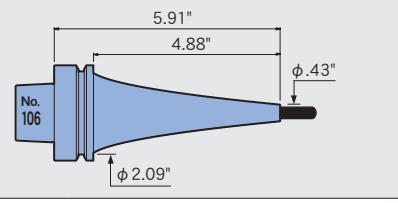
F63-SLSA5/16-90 CV



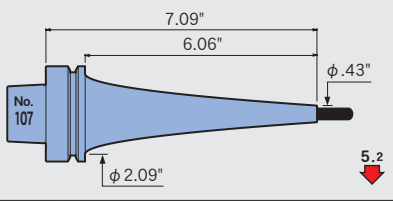
F63-SLSA5/16-120 CV



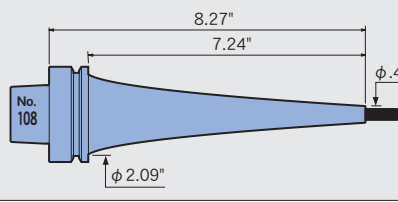
F63-SLSA5/16-150 CV



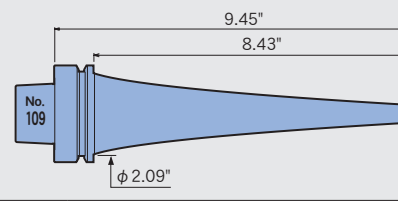
F63-SLSA5/16-180 CV



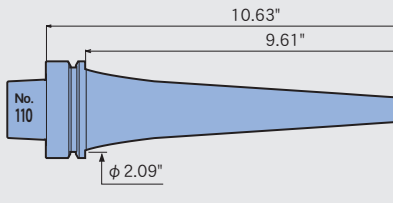
F63-SLSA5/16-210 CV



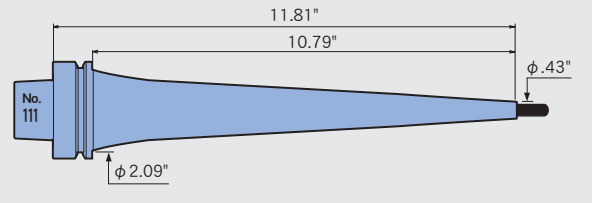
F63-SLSA5/16-240 CV



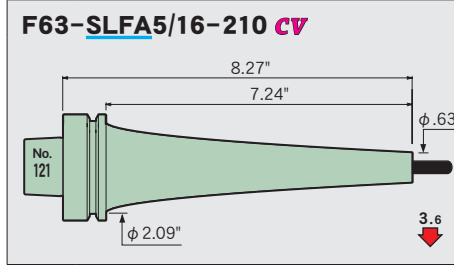
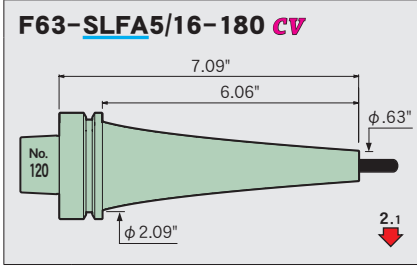
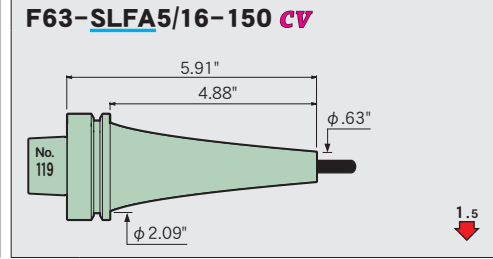
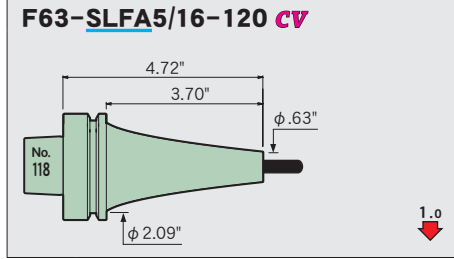
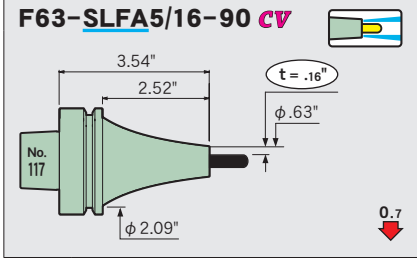
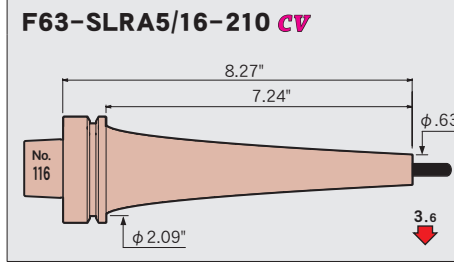
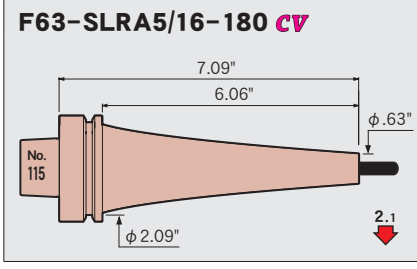
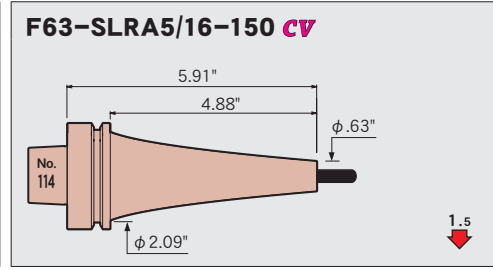
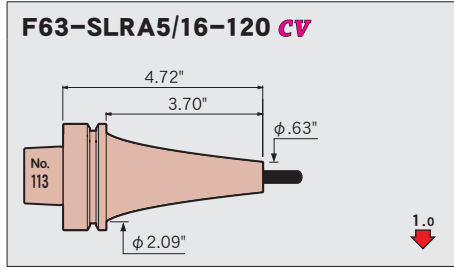
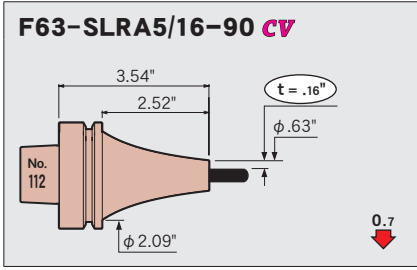
F63-SLSA5/16-270 CV



F63-SLSA5/16-300 CV

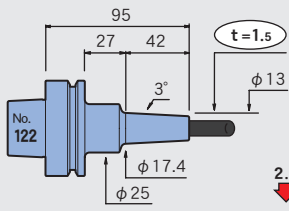


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



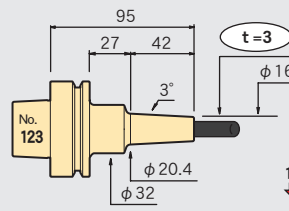
φ 10

F63-SLSA10-95-M42



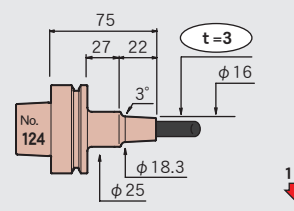
2.6

F63-SLSB10-95-M42



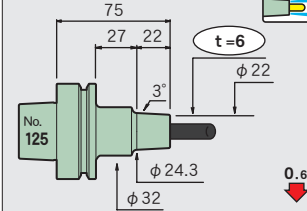
1.5

F63-SLRA10-75-M22



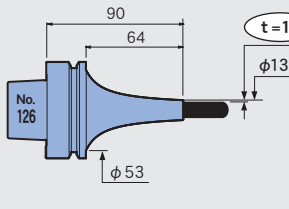
1.0

F63-SLFB10-75-M22



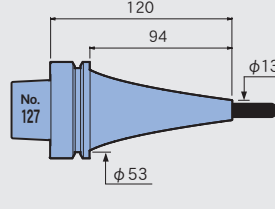
0.6

F63-SLSA10-90 CV



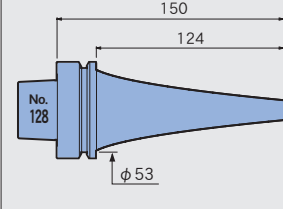
1.3

F63-SLSA10-120 CV



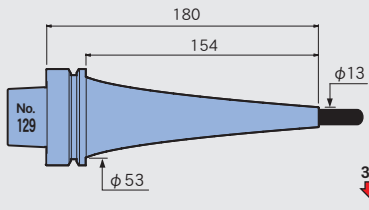
1.3

F63-SLSA10-150 CV



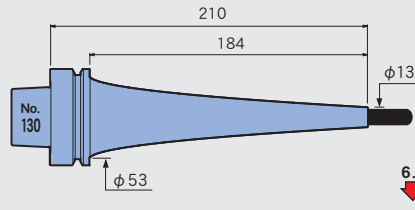
2.2

F63-SLSA10-180 CV



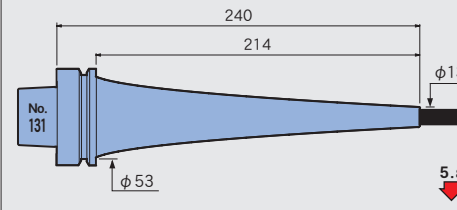
3.4

F63-SLSA10-210 CV



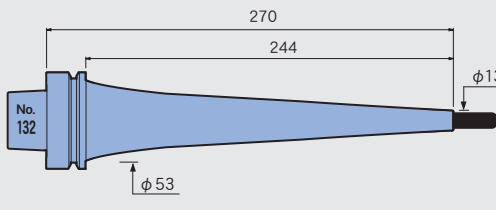
6.0

F63-SLSA10-240 CV



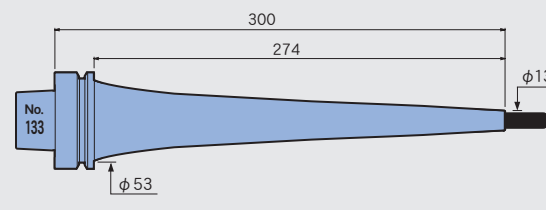
5.8

F63-SLSA10-270 CV



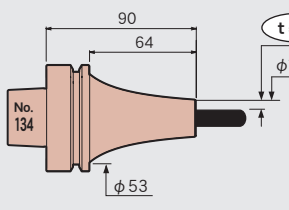
6.6

F63-SLSA10-300 CV



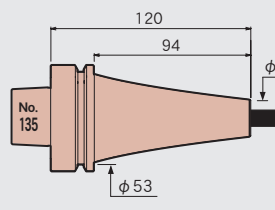
8.5

F63-SLRA10-90 CV



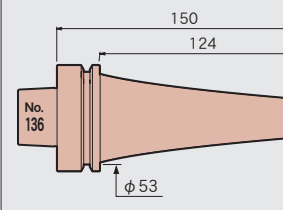
0.6

F63-SLRA10-120 CV



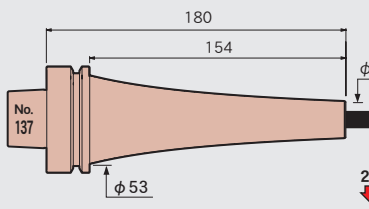
0.9

F63-SLRA10-150 CV



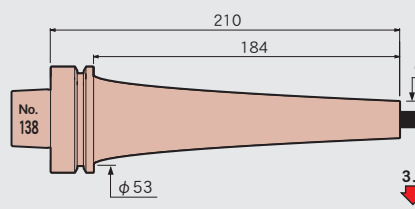
1.4

F63-SLRA10-180 CV



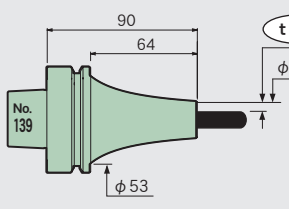
2.0

F63-SLRA10-210 CV



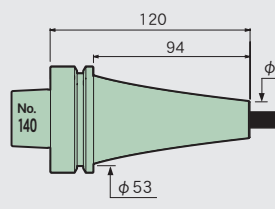
3.1

F63-SLFA10-90 CV



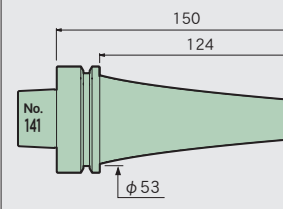
0.6

F63-SLFA10-120 CV



0.9

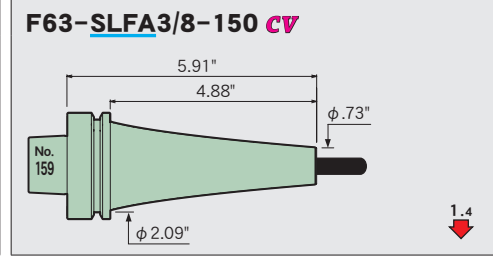
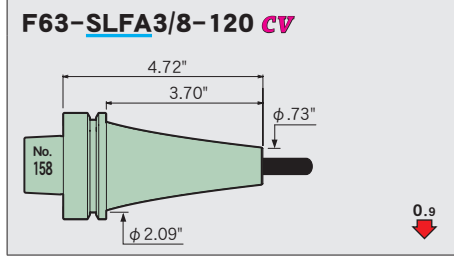
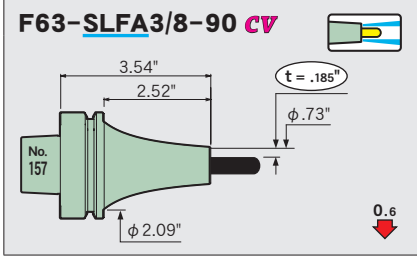
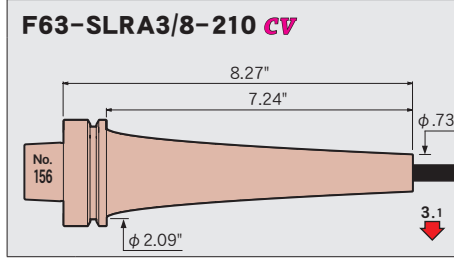
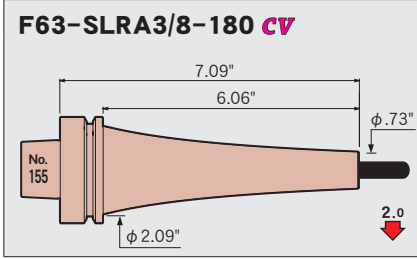
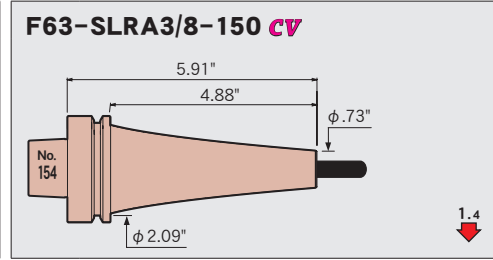
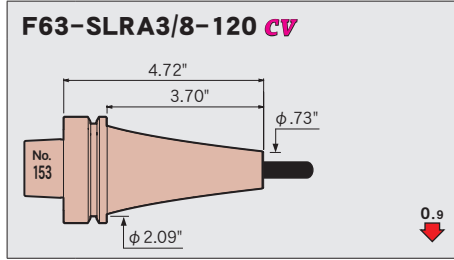
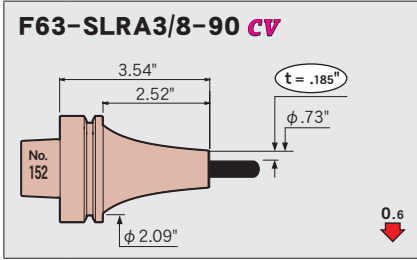
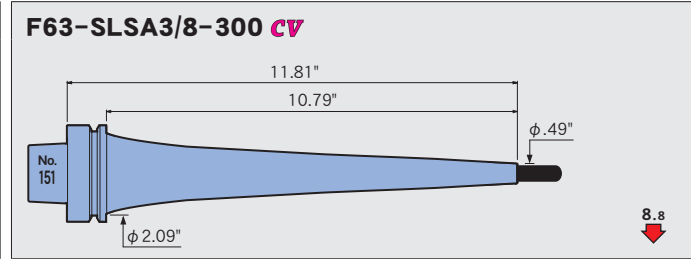
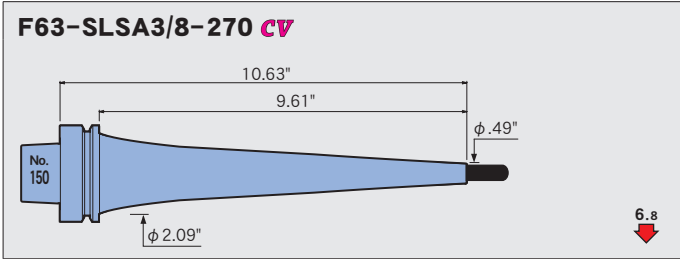
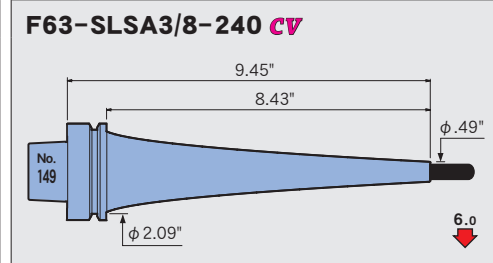
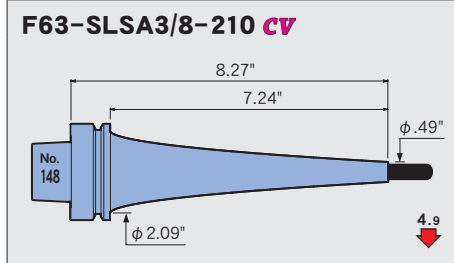
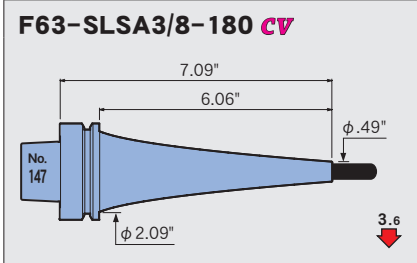
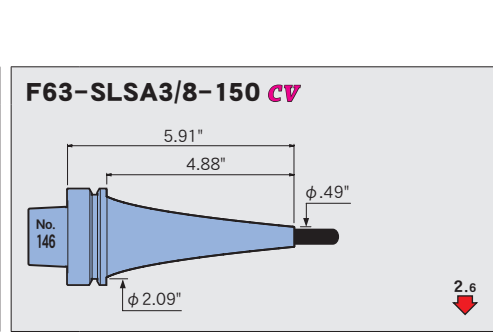
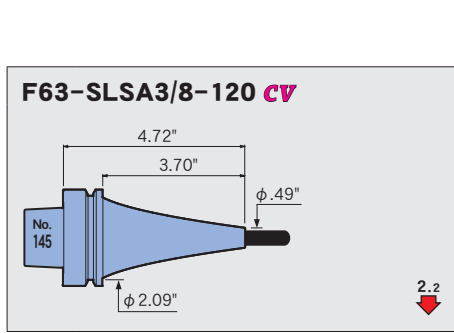
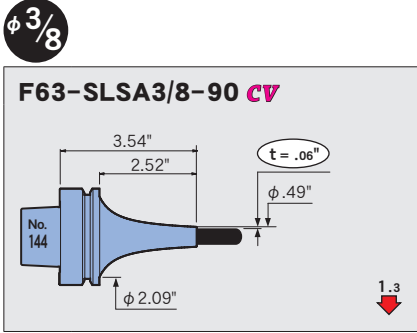
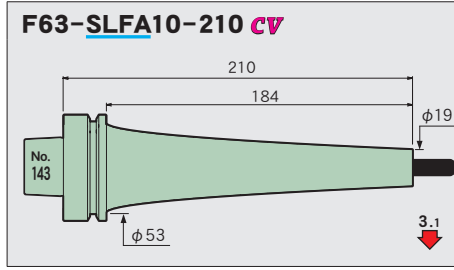
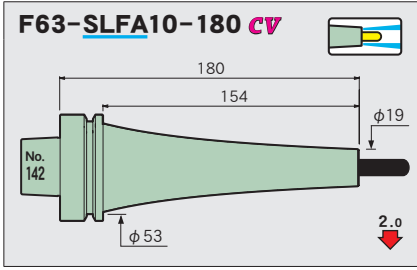
F63-SLFA10-150 CV

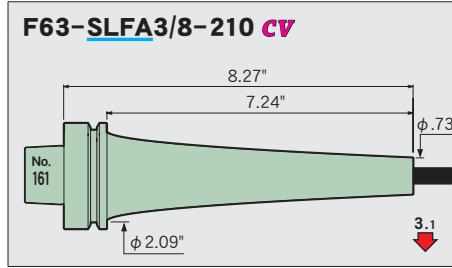
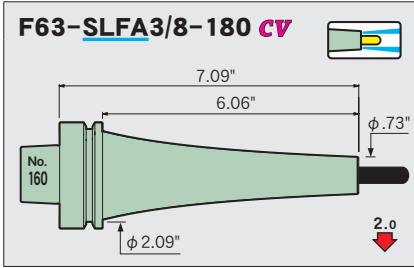


1.4

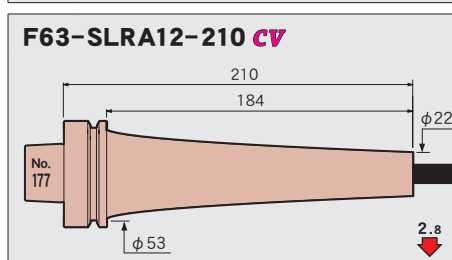
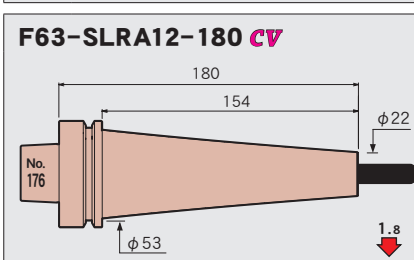
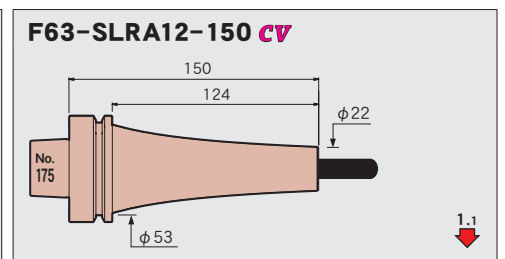
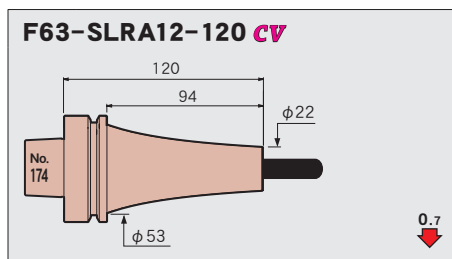
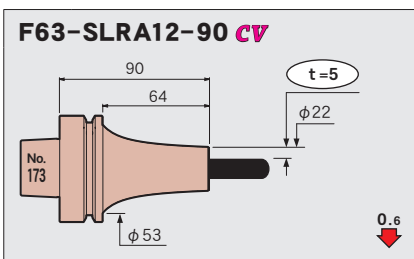
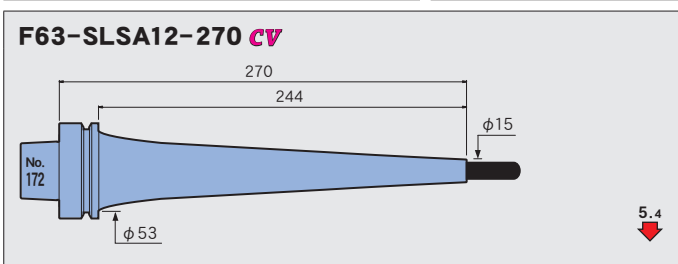
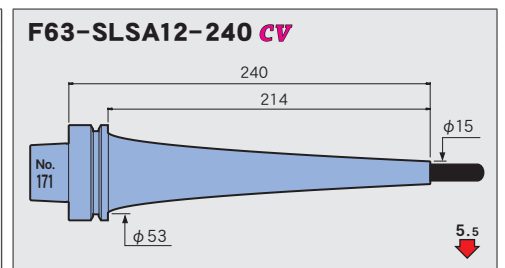
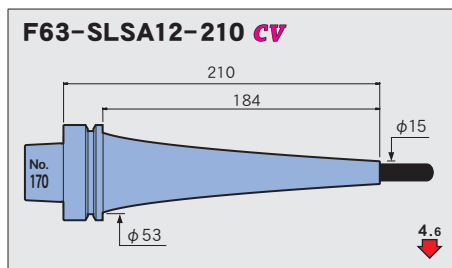
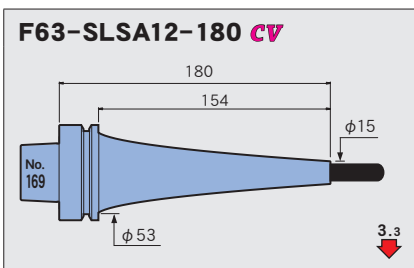
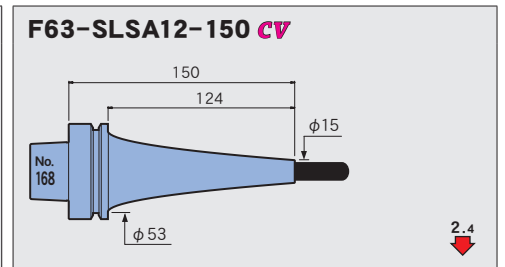
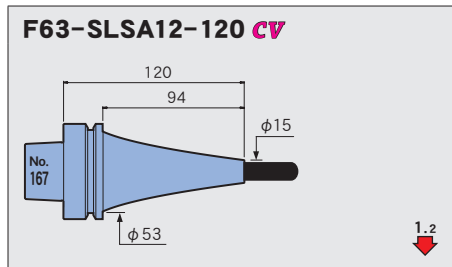
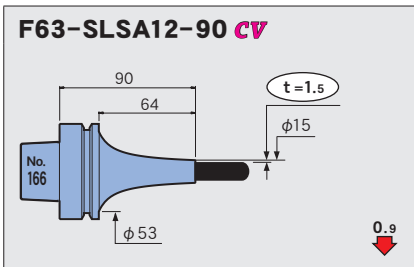
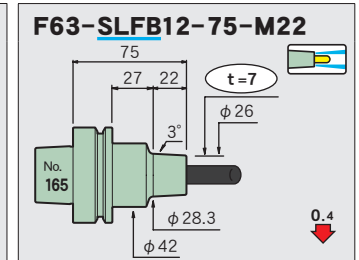
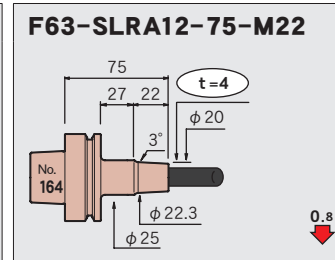
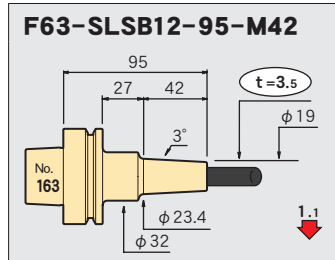
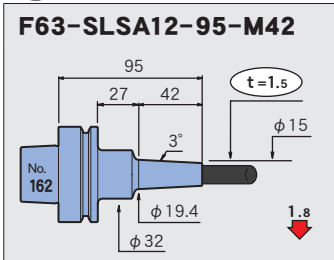
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data





φ 12



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

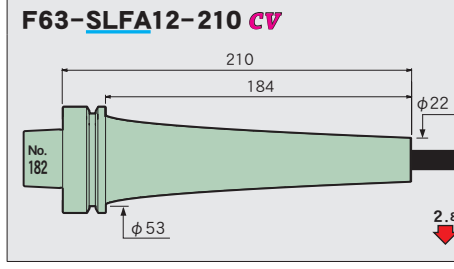
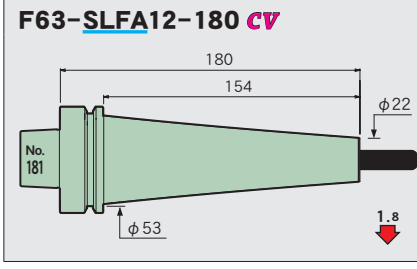
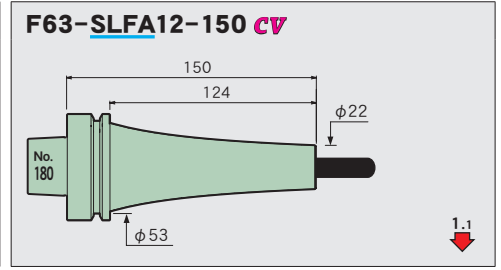
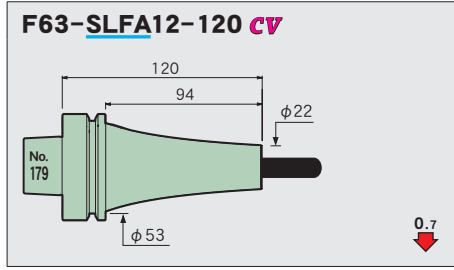
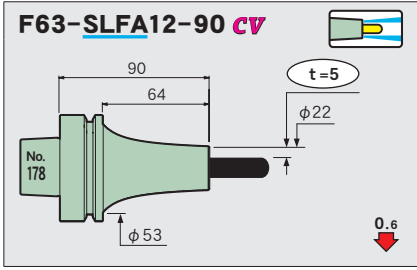
STRAIGHT
arbor

OTHERS

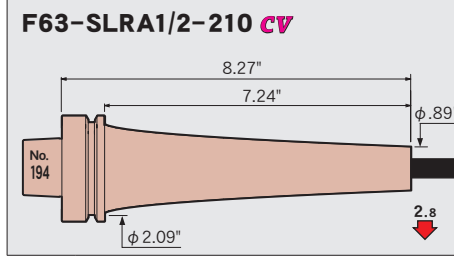
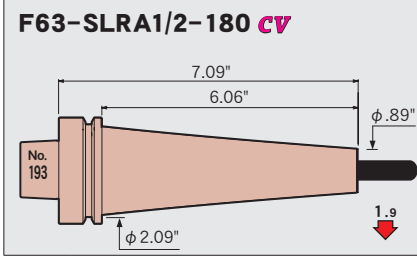
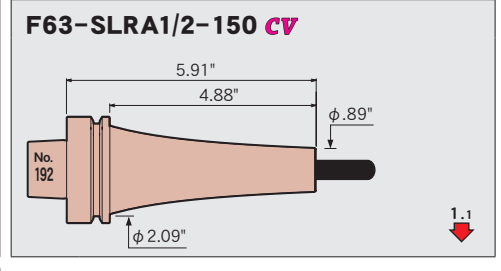
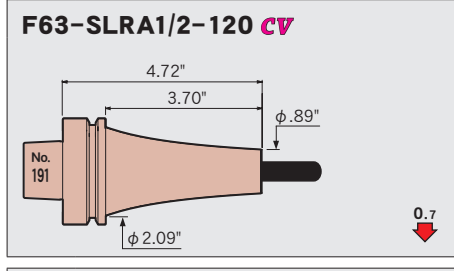
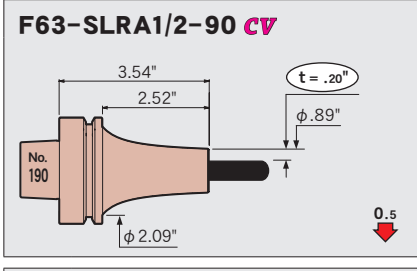
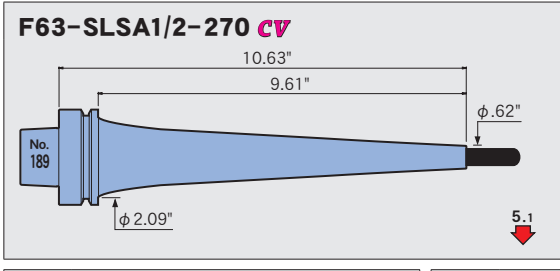
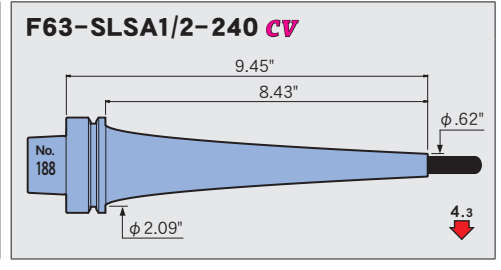
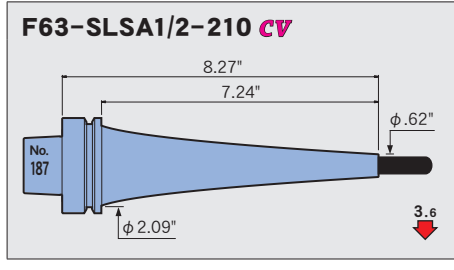
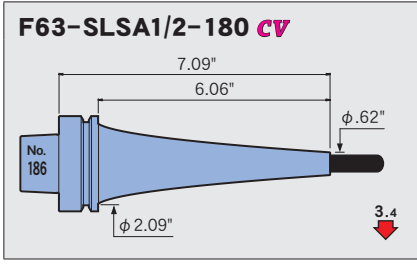
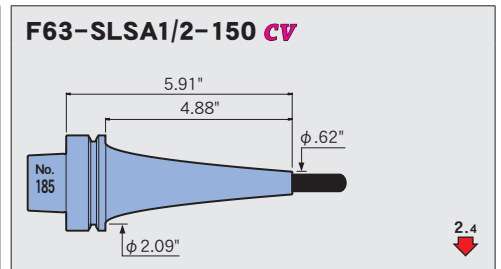
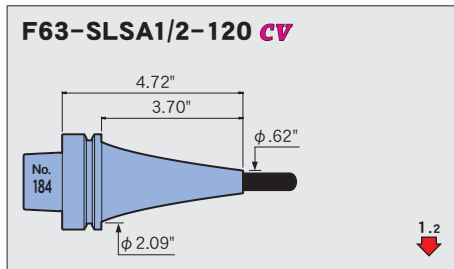
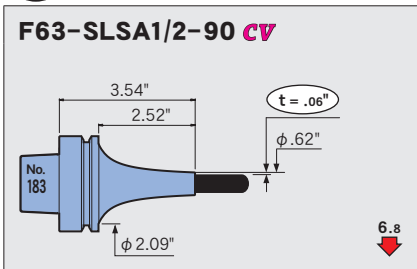
PERIPHERALS

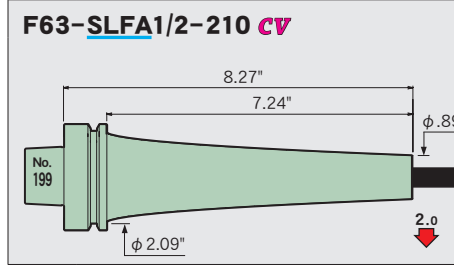
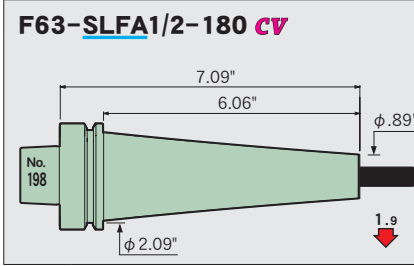
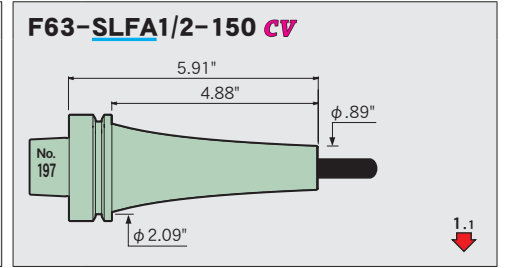
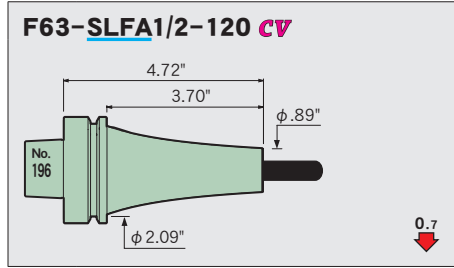
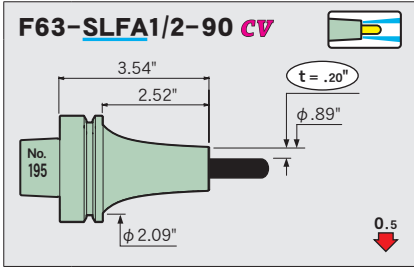
Technical
data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

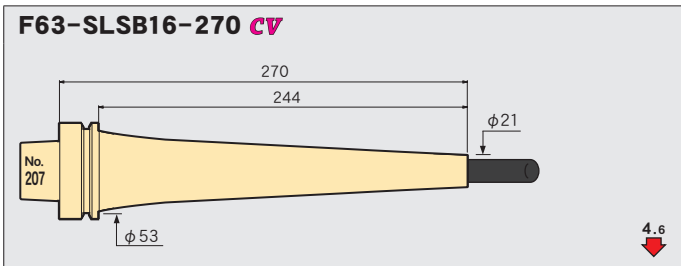
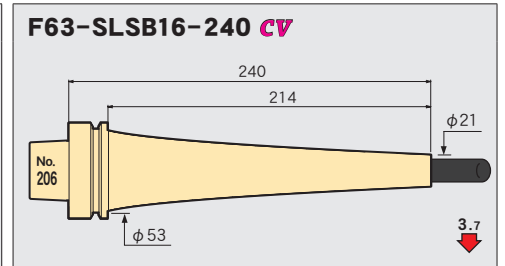
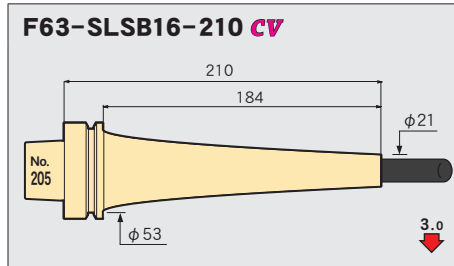
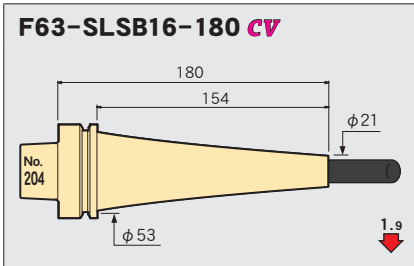
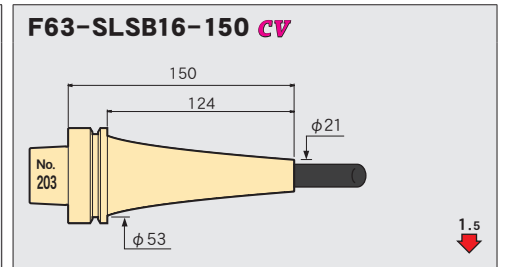
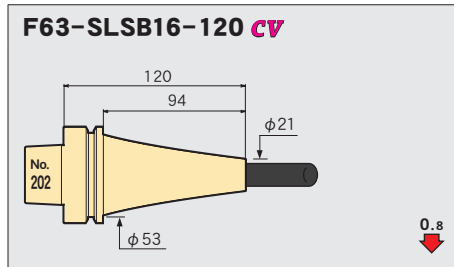
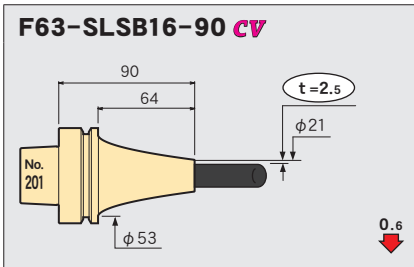
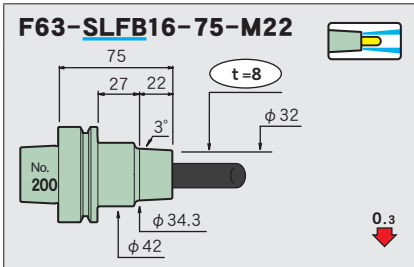


φ 1/2





φ 16



Feature

Shrink-fit Heater

MONO 3°
MONO CURVE

MONO Series

2PIECE type

UNO

HYPER
VERSION

Z

STRAIGHT
arbor

OTHERS

PERIPHERALS

Technical
data

$\phi 5/8$

Feature

Shrink-fit Heater

MONO 3° MONO CURVE

MONO Series

2PIECE type

UNO

HYPER VERSION

Z

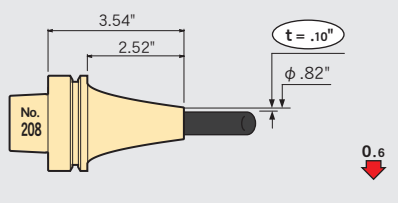
STRAIGHT arbor

OTHERS

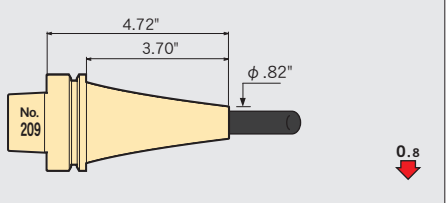
PERIPHERALS

Technical data

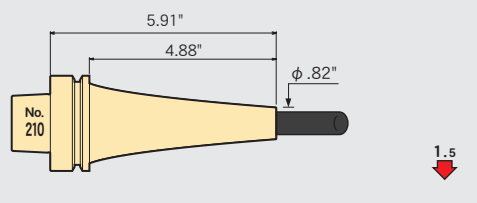
F63-SLSB5/8-90 CV



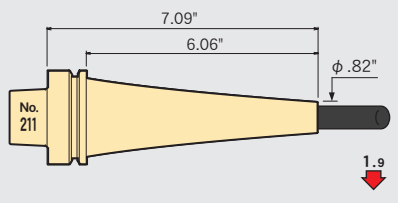
F63-SLSB5/8-120 CV



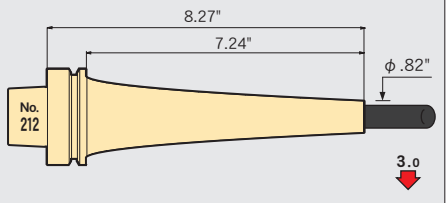
F63-SLSB5/8-150 CV



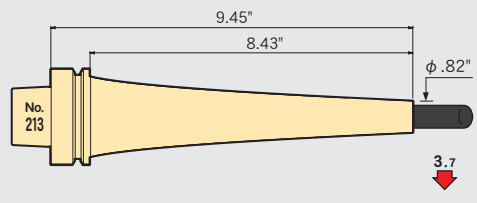
F63-SLSB5/8-180 CV



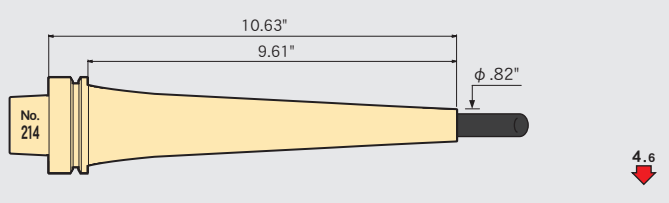
F63-SLSB5/8-210 CV



F63-SLSB5/8-240 CV

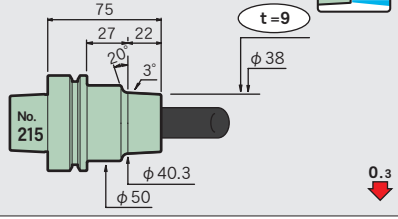


F63-SLSB5/8-270 CV

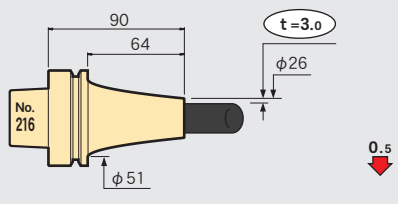


$\phi 20$

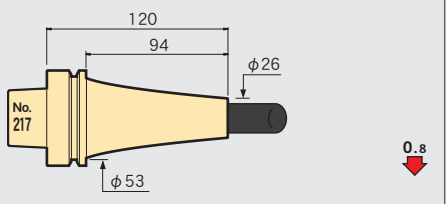
F63-SLFB20-75-M22



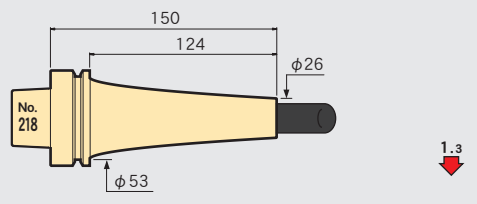
F63-SLSB20-90 CV



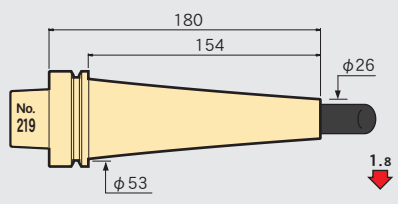
F63-SLSB20-120 CV



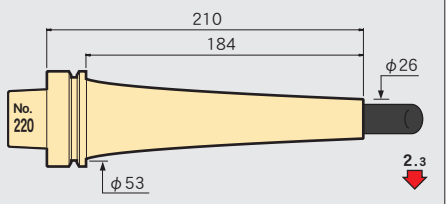
F63-SLSB20-150 CV



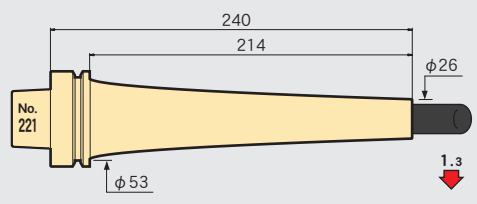
F63-SLSB20-180 CV



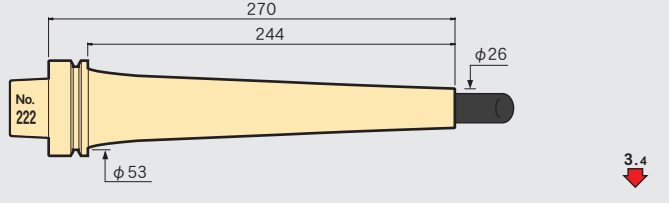
F63-SLSB20-210 CV



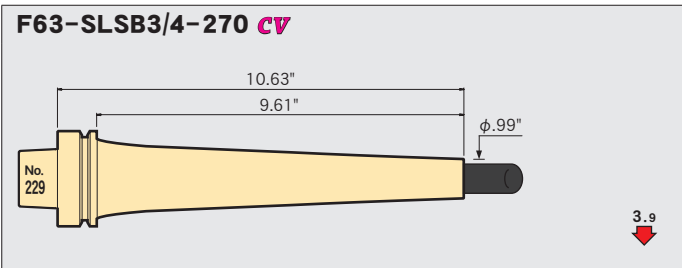
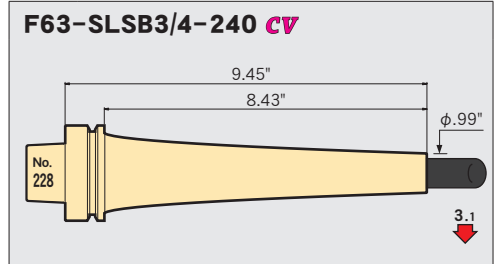
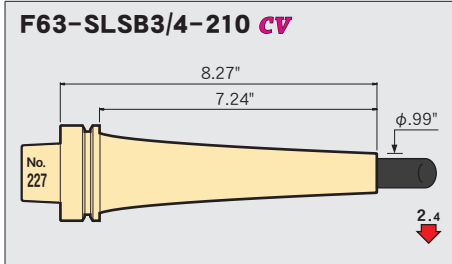
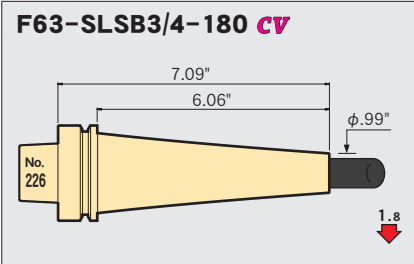
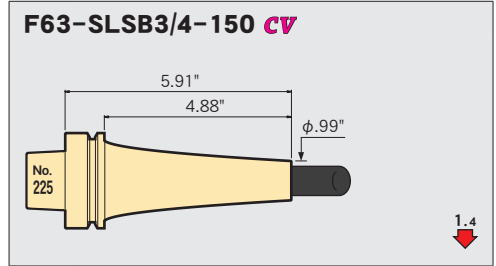
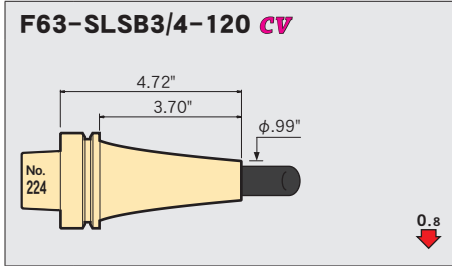
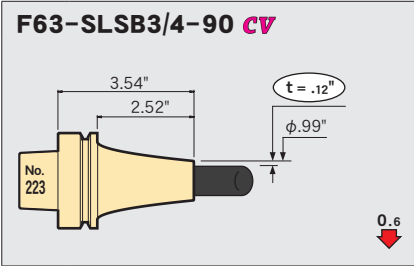
F63-SLSB20-240 CV



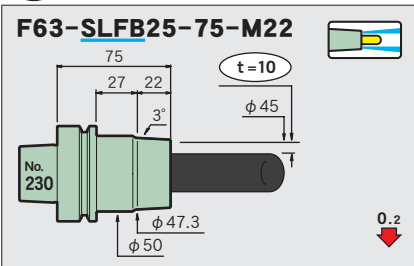
F63-SLSB20-270 CV



ϕ 3/4



ϕ 25

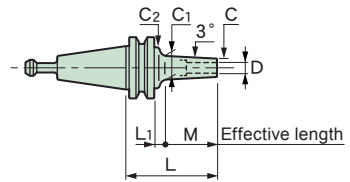


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

15T

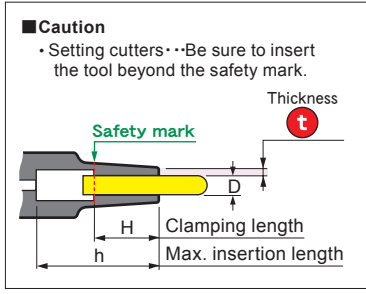
15TR3-SLSA3-60

MONO 3°



Compatibility table for HRD-01S

[O] Available [X] Not available



BROTHER TC-20A TC-20B

CODE	φD	φC	t	L	M	L1	φC1	φC2	H	h	Kg	N	S	Scale model	
15TR3-SLSA 3-40	3	6	1.5	40	22	5.5	8.3	18	9	46	0.1	0.3	4.7	○	1
-60				60	42		10.4			66			9.3		2
15TR3-SLSA3.175-40	3.175	6.175	1.5	40	22	5.5	8.5	18	9	46	0.1	0.3	4.4	○	3
-60				60	42		10.6			66			8.8		4
15TR3-SLSA 4-40	4	7	1.5	40	22	5.5	9.3	18	12	46	0.1	0.3	3.6	○	5
-60				60	42		11.4			66			7.3		6
15TR3-SLSA 5-40	5	8	1.5	40	22	5.5	10.3	18	15	46	0.1	0.3	2.9	○	7
-60				60	42		12.4			66			5.9		8
15TR3-SLSA 6-60	6	9	1.5	60	42	5.5	13.4	18	18	66	0.1	0.4	4.9	○	9
-SLRA 6-35		12		3	35		19.6			2.9			14.1		—
15TR3-SLRA 8-35	8	14	3	35	19.6	2.9	16.1	—	20	51	0.1	0.3	0.9	×	11
15TR3-SLRA10-35	10	16	3	35	19.6	2.9	18.1	—	20	51	0.1	0.4	0.8	×	12

S=1:3

φ 3

15TR3-SLSA3-40

φ 3.175

15TR3-SLSA3-60

φ 3.175

15TR3-SLSA3.175-40

φ 3.175

15TR3-SLSA3.175-60

φ 4

15TR3-SLSA4-40

φ 4

15TR3-SLSA4-60

φ 5

15TR3-SLSA5-40

φ 5

15TR3-SLSA5-60

φ 6

15TR3-SLSA6-60

φ 6

15TR3-SLRA6-35

φ 8

15TR3-SLRA8-35

φ 10

15TR3-SLRA10-35

S20T

S20TR2-SLRA8-35

MONO 3°

Rigidity value
($\mu\text{m/kgf}$)

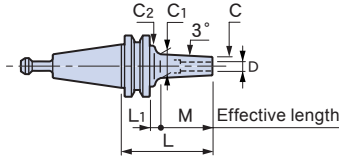
⊕P.258

Imbalance
value(g·mm) **(N)**

⊕P.261

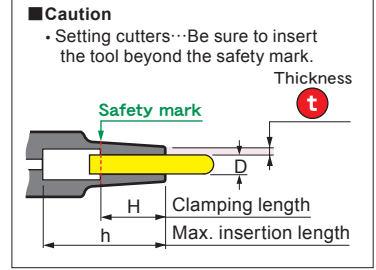
SUGINO

Xion-II-5AX
NSV9
V9



Compatibility table
for HRD-01S

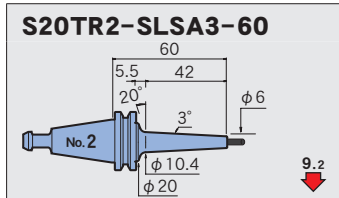
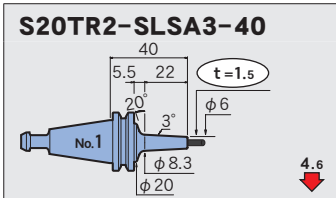
[○] Available [×] Not available



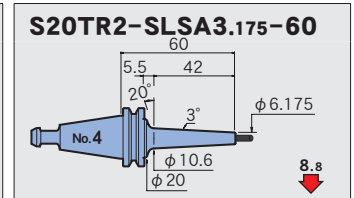
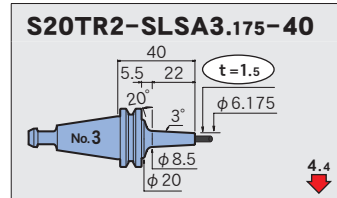
CODE	ϕD	ϕC	t	L	M	L ₁	ϕC_1	ϕC_2	H	h	Kg	(N)	S	Scale model
S20TR2-SLSA 3-40	3	6	1.5	40	22	5.5	8.3	20	9	46	0.1	0.4	4.6	○ 1
				60	42					66				
S20TR2-SLSA3.175-40	3.175	6.175	1.5	40	22	5.5	8.5	20	9	46	0.1	0.4	4.4	○ 3
				60	42					66				
S20TR2-SLSA 4-40	4	7	1.5	40	22	5.5	9.3	20	12	46	0.1	0.4	3.6	○ 5
				60	42					66				
S20TR2-SLSA 5-40	5	8	1.5	40	22	5.5	10.3	20	15	46	0.1	0.4	2.8	○ 7
				60	42					66				
S20TR2-SLSA 6-60	6	9	1.5	60	42	5.5	13.4	20	18	66	0.1	0.5	4.7	○ 9
				-SLRA 6-35	35					19.6				
S20TR2-SLRA 8-35	8	14	3	35	19.6	2.9	16.1	—	20	51	0.1	0.4	0.9	× 11
S20TR2-SLRA10-35	10	16	3	35	19.6	2.9	18.1	—	20	51	0.1	0.5	0.8	× 12
S20TR2-SLRA12-45	12	20	4	45	32.5	—	23.4	—	30	51	0.2	0.6	0.8	× 13

S=1:4

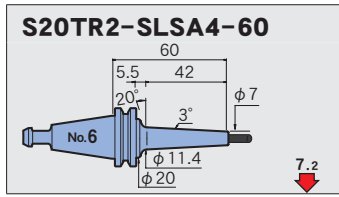
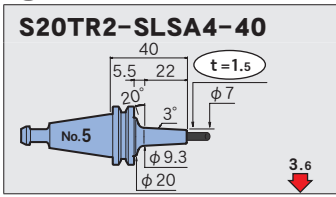
φ3



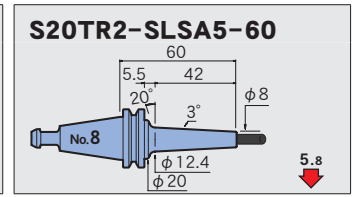
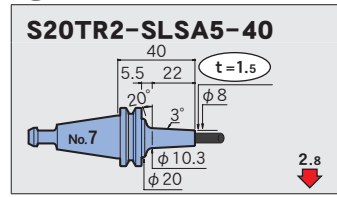
φ3.175



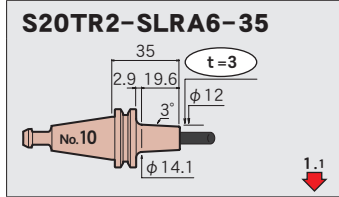
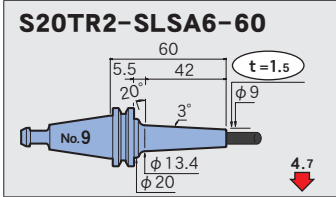
φ4



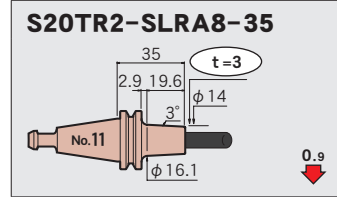
φ5



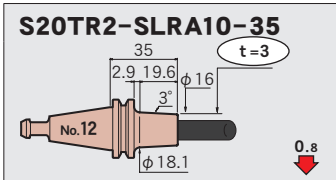
φ6



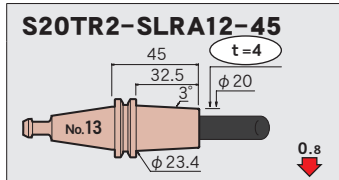
φ8



φ10



φ12



Feature
Shrink-fit Heater
MONO 3°
MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

RS20

RS20-SLSA3.175-35

MONO 3°

Rigidity value (µm/kgf)

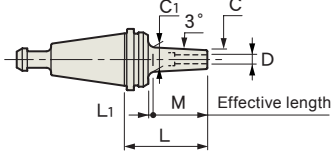
⊕ P.258

Imbalance value(g·mm) **N**

⊕ P.261

ROKU-ROKU

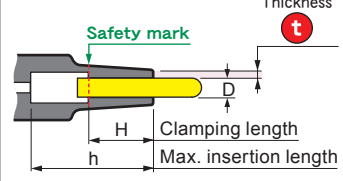
MEGA



Compatibility table for HRD-01S

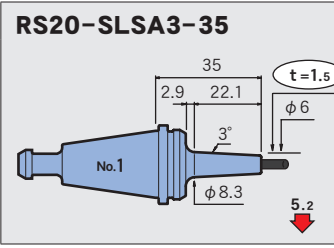
[○] Available [×] Not available

Caution
 · Setting cutters...Be sure to insert the tool beyond the safety mark.

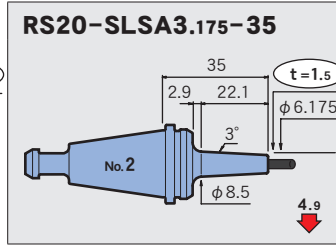


CODE	φD	φC	t	L	M	L1	φC1	H	h	kg	N	S	Scale model
RS20-SLSA 3-35	3	6	1.5	35	22.1	2.9	8.3	9	46	0.1	0.2	5.2	○ 1
-SLSA 3.175-35	3.175	6.175	1.5	35	22.1	2.9	8.5	9	46	0.1	0.2	4.9	○ 2
-SLSA 4-35	4	7	1.5	35	22.1	2.9	9.3	12	46	0.1	0.2	4	○ 3
-SLSA 5-35	5	8	1.5	35	22.1	2.9	10.3	15	46	0.1	0.2	3.2	○ 4
-SLRA 6-30	6	12	3	30	17.1	2.9	13.8	18	46	0.1	0.2	1.1	× 5
-SLRA 8-30	8	14	3	30	17.2	2.8	15.8	20	51	0.1	0.3	0.9	× 6
-SLRA10-30	10	16	3	30	17.6	2.4	17.9	20	51	0.1	0.4	0.7	× 7

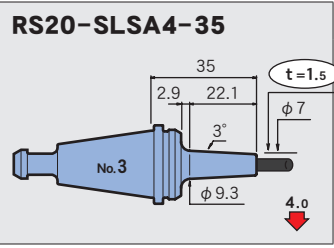
φ 3



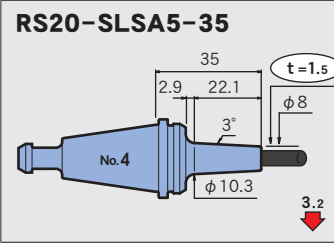
φ 3.175



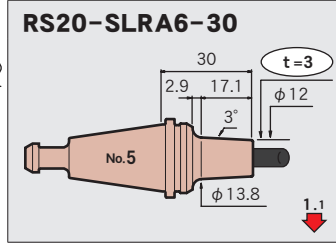
φ 4



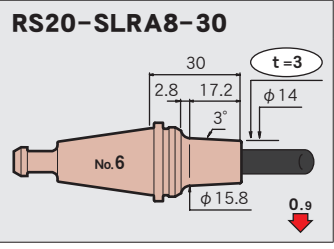
φ 5



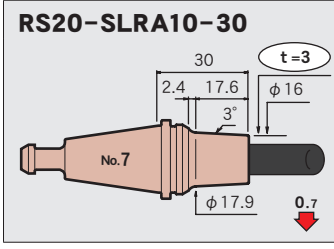
φ 6



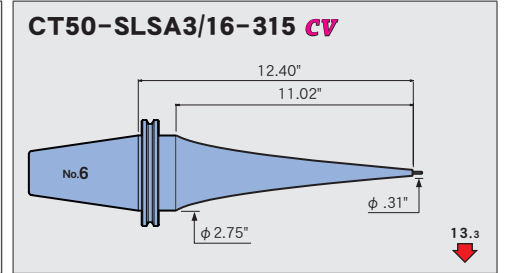
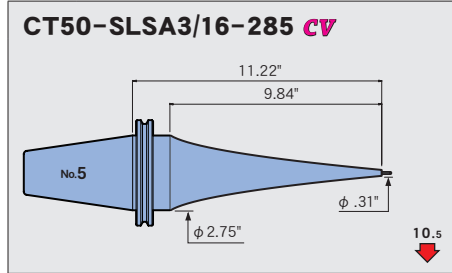
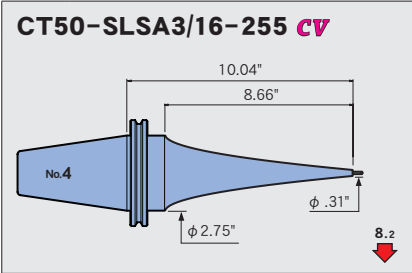
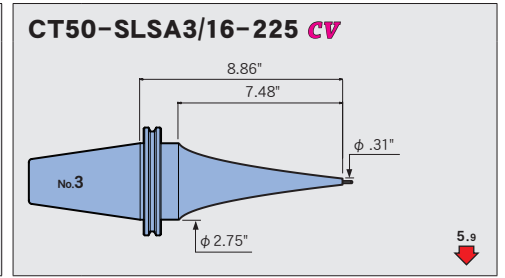
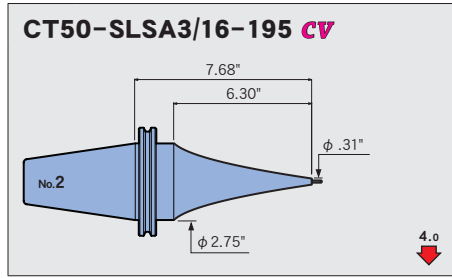
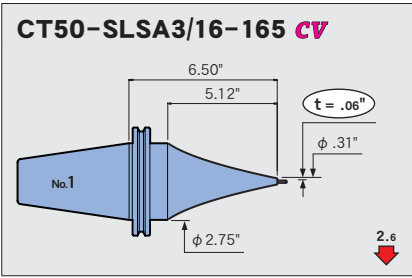
φ 8



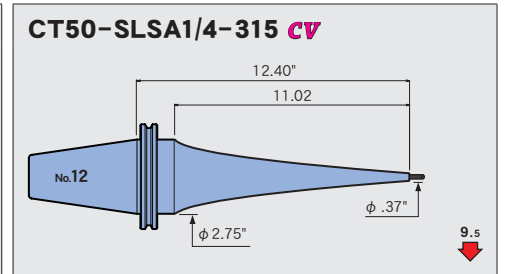
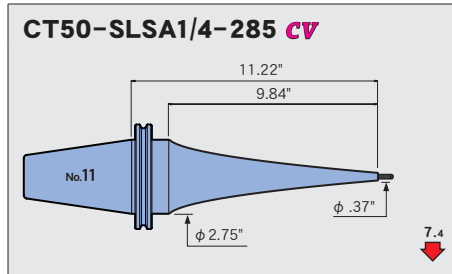
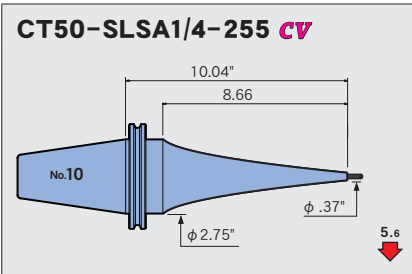
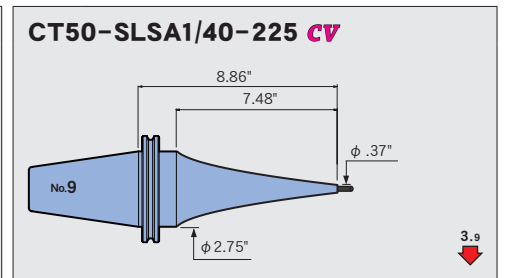
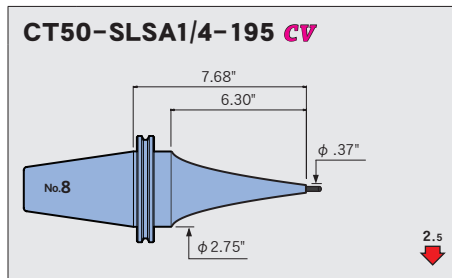
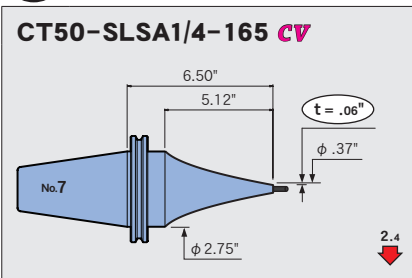
φ 10



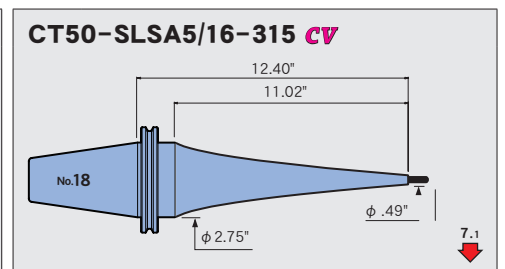
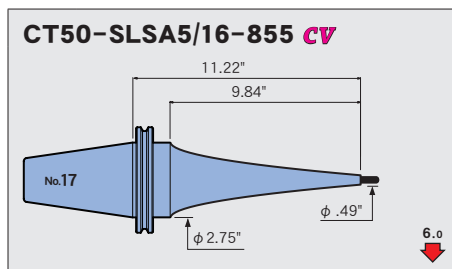
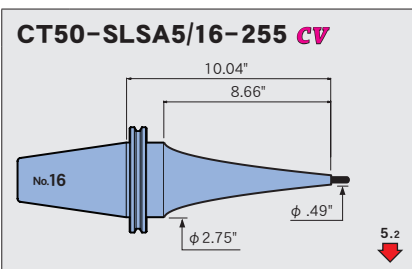
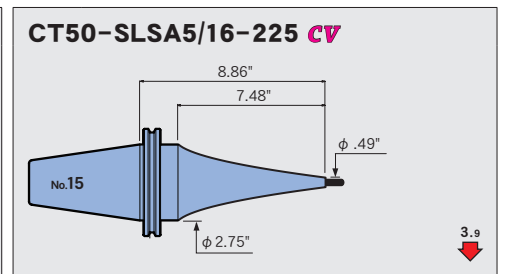
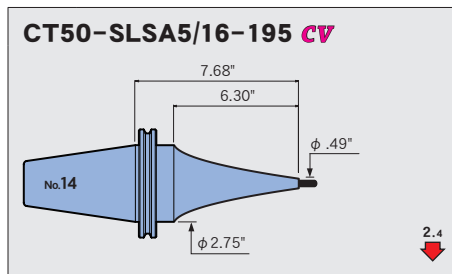
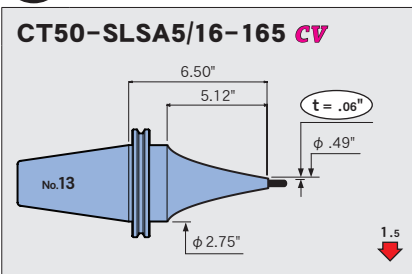
$\phi 3/16$



$\phi 1/4$

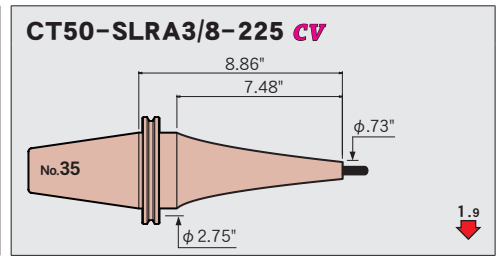
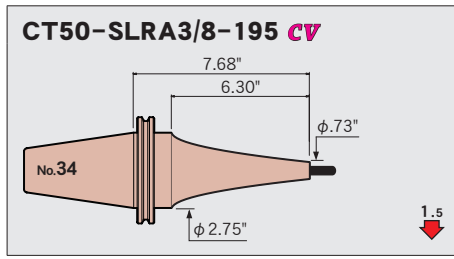
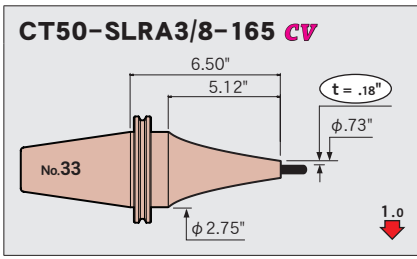
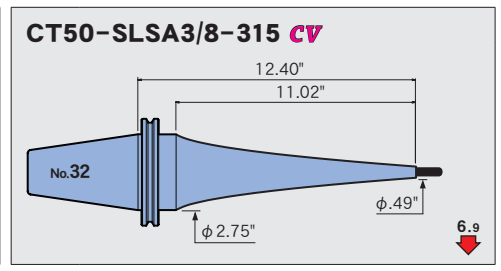
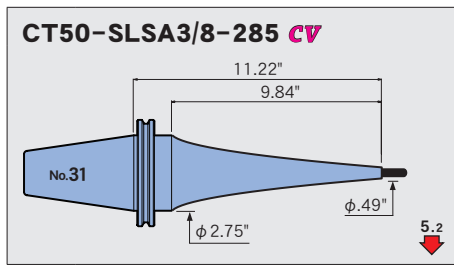
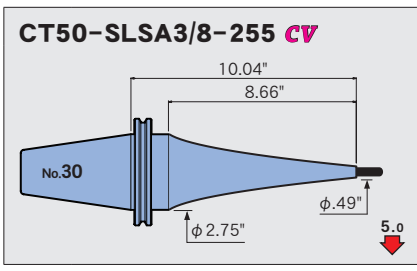
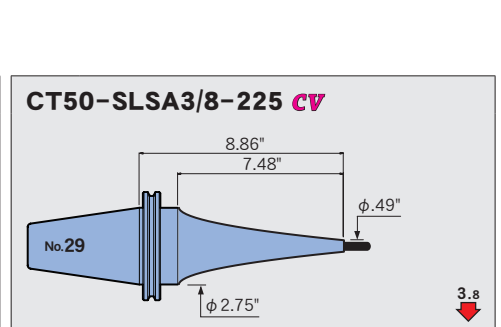
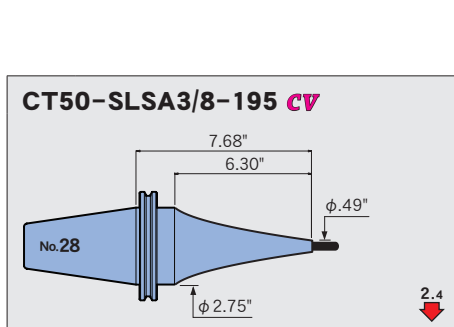
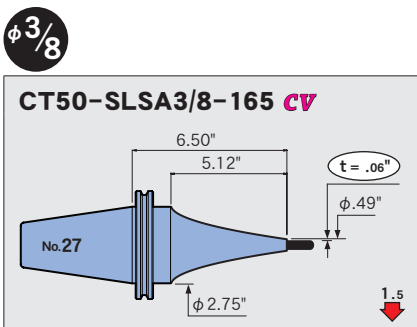
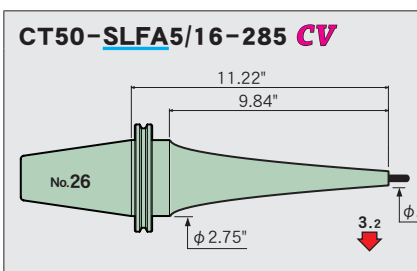
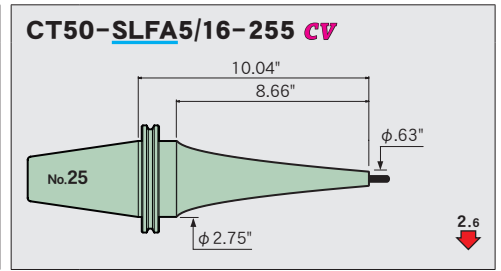
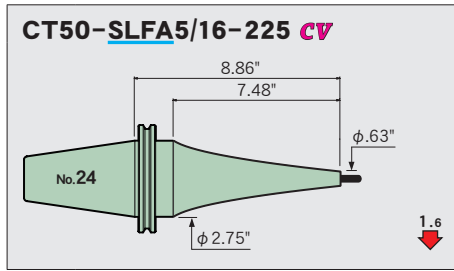
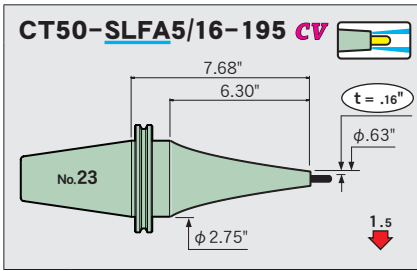
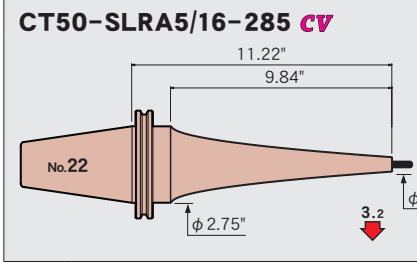
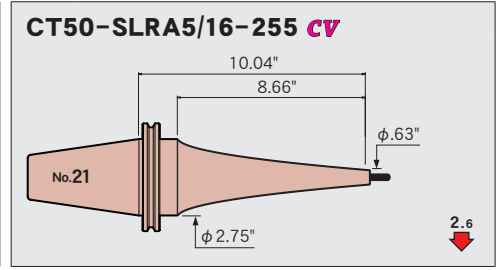
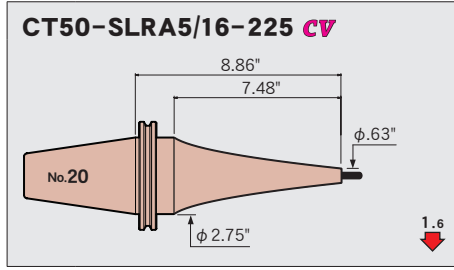
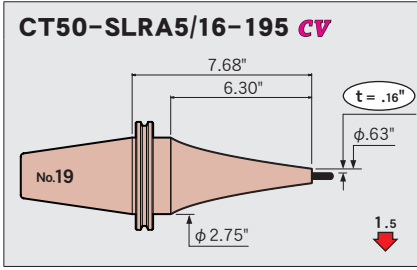


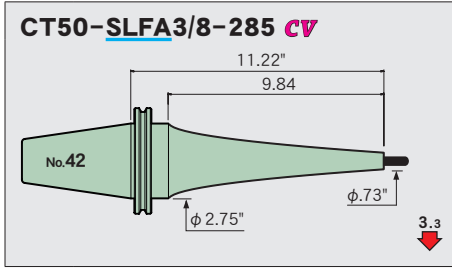
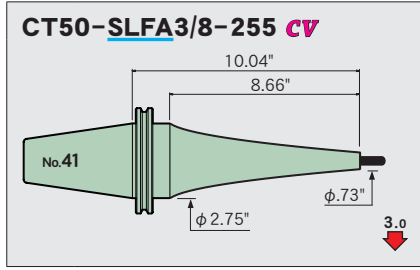
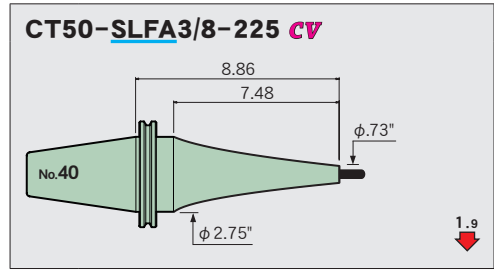
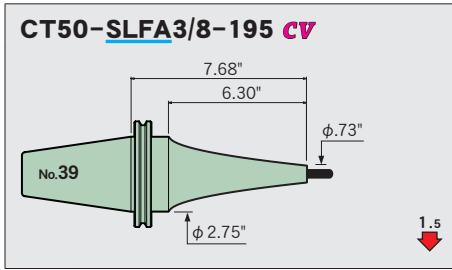
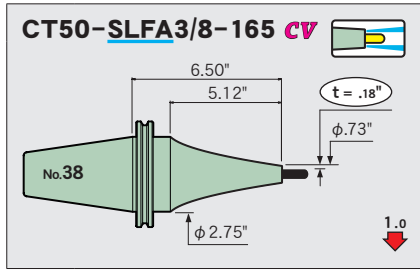
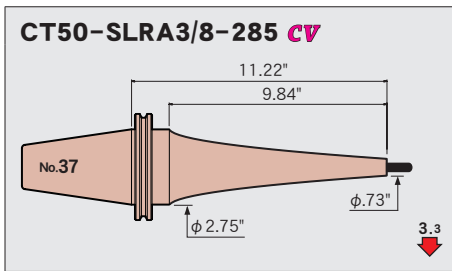
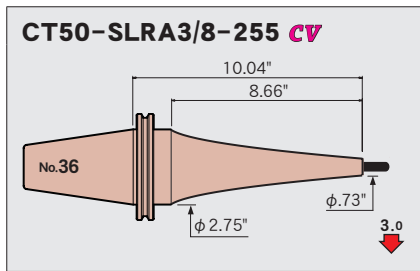
$\phi 5/16$



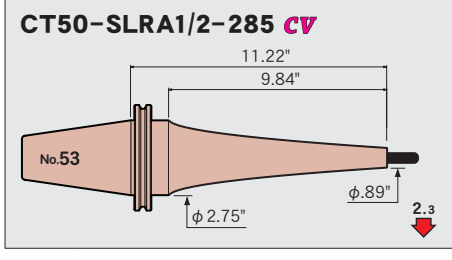
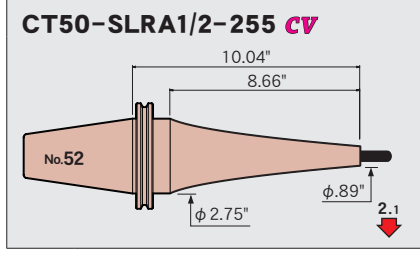
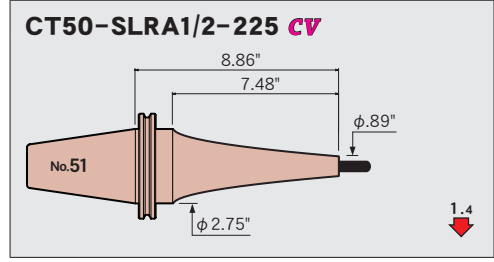
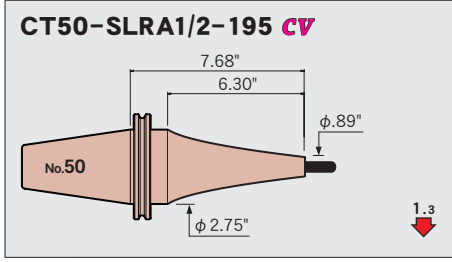
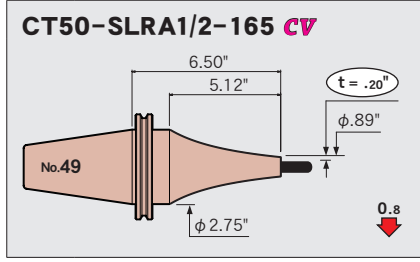
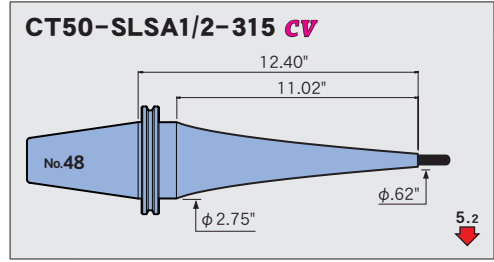
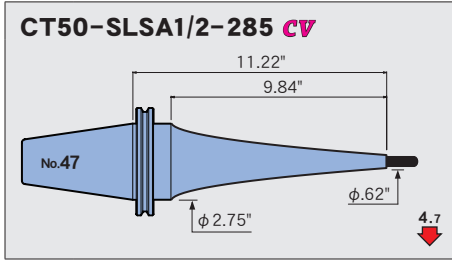
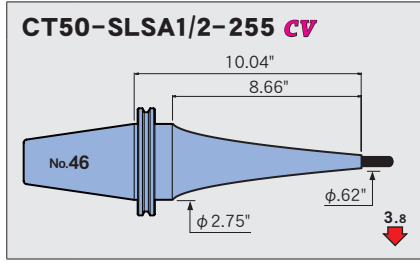
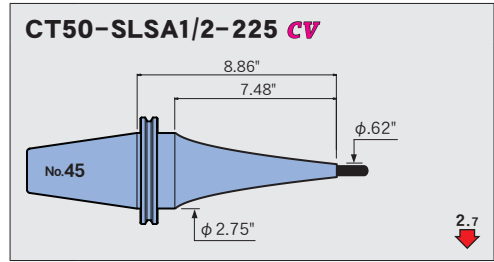
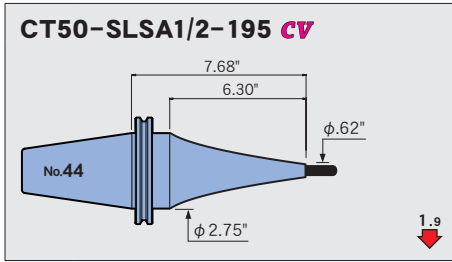
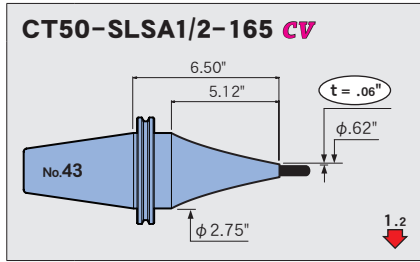
Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



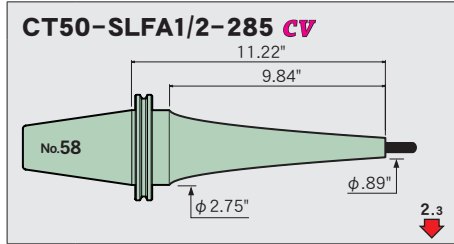
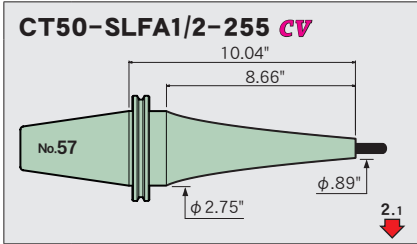
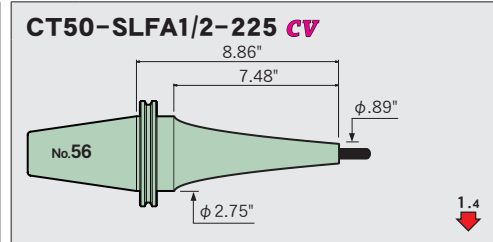
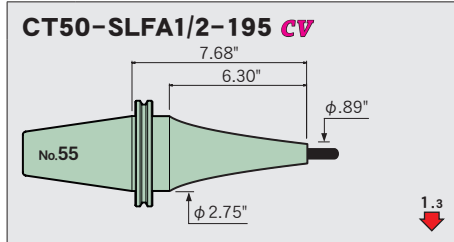
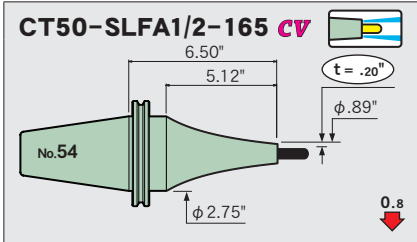


φ 1/2

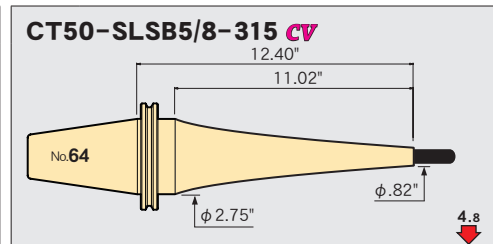
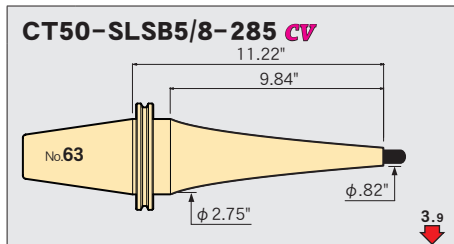
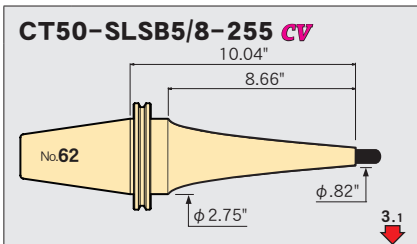
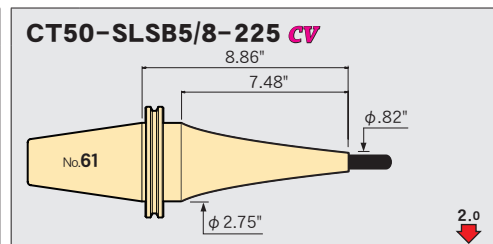
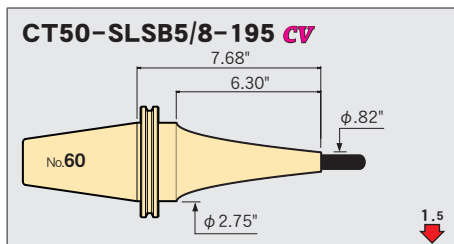
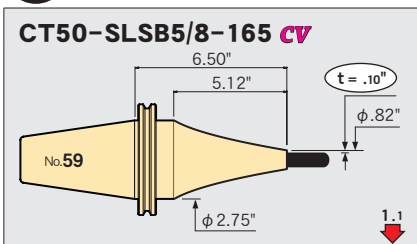


Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data

Feature
Shrink-fit Heater
MONO 3° MONO CURVE
MONO Series
2PIECE type
UNO
HYPER VERSION
Z
STRAIGHT arbor
OTHERS
PERIPHERALS
Technical data



$\phi 5/8$



$\phi 3/4$

