

A100

A100-SLRB16-285-M157

一体型 3°

刚性值 (μm / kgf)

⊙ P.218

平衡值 (N)

⊙ P.221

A100-SLSB16-165 cv

一体型 CURVE

刚性值 (μm / kgf)

⊙ P.218

平衡值 (N)

⊙ P.221

Fig. 1

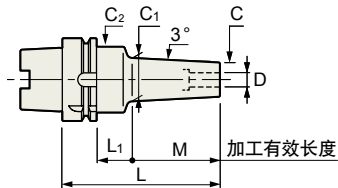


Fig. 2

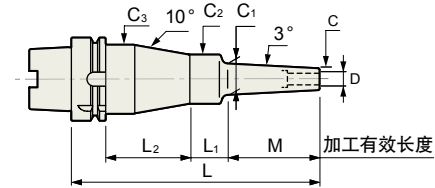
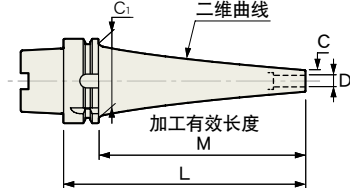


Fig. 3



■标准附属品
 ●冷却液导管(固定式) →P.206
 ■备考
 ●可对应可动式冷却液导管 →P.206
 ■注意事项
 ●刀具安装...插入刀具时,请务必将刀具插入比安全记号更深的位置。

HEATROBO电磁 1200S (HRD-01S-230AS) 电磁式加热器对应表

[○] 可加热 [×] 不可加热
 [▲] 垫高加热器后可进行加热 →P.217






CV: 曲线

壁厚

型号	Fig.	φD	φC	t	L	M	L1	L2	φC1	φC2	φC3	H	h	kg	N	S
A100-SLSA3-110-M 42	1	3	6	1.5	110	42	39	—	10.4	26	—	9	80	2.2	19.8	9.4
-135-M 67					135	67			13				105	2.3	20.9	15.1
-140-M 42					140	42	69		10.4				110		19.9	10.1
-165-M 67					165	67			13	25			136	2.2	21	16
-M 97					97	39			16.2	26			135	2.3	22.2	21
-170-M 42	2				170	42	33	66	10.4		40		140	2.6	20.2	10
-195-M 67					195	67			13				165		21.3	15.9
-M 97	1				97	69	—	—	16.2	25	—		166	2.3	22.3	22.5
-225-M 97	2				225		33	66		26	40		195	2.7	22.6	22.2
-SLRA3- 90-M 22	1	3	7.5	2.25	90	22	39	—	9.8	26	—	9	60	2.2	20.2	2.9
-110-M 42					110	42			11.9				80		20.6	5.5
-120-M 22					120	22	69		9.8	25			91		20.3	3.3
-135-M 67					135	67	39		14.5	26			105	2.3	21.4	9
-140-M 42					140	42	69		11.9				110		20.7	6.1
-150-M 22	2				150	22	33	66	9.8		40		120	2.6	20.6	3.2
-165-M 67	1				165	67	69	—	14.5	25	—		136	2.3	21.5	10.1
-M 97					97	39			17.7	26			135		22.4	13.1
-170-M 42	2				170	42	33	66	11.9		40		140	2.6	21	6
-195-M 67					195	67			14.5				165		21.8	9.9
-M 97	1				97	69	—	—	17.7		—		2.4	22.5	14.7	
-M127					127	39			20.8	36					24.5	15.8
-225-M 97	2				225	97	33	66	17.7	26	40		195	2.7	22.8	14.4
-M127	1				127	69	—	—	20.8	36	—			2.6	24.6	16.4
-255-M127	2				255		28	71			50		225	3.2	24.9	16.3

缩略图

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型号	Fig.	φD	φC	t	L	M	L ₁	L ₂	φC ₁	φC ₂	φC ₃	H	h	Kg	N	S	缩略图	特点
A100-SLFB3- 90-M 22	1	3	9.5	3.25	90	22	39	—	11.8	26	—	9	60	2.2	19.8	1.9		25
-110-M 42					110	42			13.9				80	2.3	20.3	3.3		28
-120-M 22					120	22	69		11.8				90		19.9	2.3		26
-135-M 67					135	67	39		16.5				105		21.4	5.5		31
-140-M 42					140	42	69		13.9	25			111	2.2	20.4	4.1		29
-150-M 22	2				150	22	33	66	11.8	26	40		120	2.6	20.2	2.3		27
-165-M 67	1				165	67	69	—	16.5		—		135	2.4	21.5	6.5		32
-170-M 42	2				170	42	33	66	13.9		40		140	2.6	20.7	3.9		30
-195-M 67					195	67			16.5				165		21.8	6.3		33
A100-SLSA4-110-M 42	1	4	7	1.5	110	42	39	—	11.4	25	—	12	81	2.1	21	7.2		34
-135-M 67					135	67			14				106	2.2		11.8		37
-140-M 42					140	42	69		11.4				111		21.1	8		35
-165-M 67					165	67			14				136	2.3		13.1		38
-M 97						97	39		17.2	26			135		22.4	16.9		40
-170-M 42	2				170	42	33	66	11.4		40		140	2.6	21.4	8		36
-195-M 67					195	67			14	25	39		166			12.9		39
-M 97	1					97	69	—	17.2		—			2.3	22.5	18.7		41
-225-M 97	2				225		33	66			39		196	2.6	22.8	18.3		42
-SLRA4- 90-M 22	1	4	10	3	90	22	39	—	12.3	25	—	12	61	2.1	20.3	1.8		43
-110-M 42					110	42			14.4	26			80	2.3	21	3.2		46
-120-M 22					120	22	69		12.3	25			91	2.2	20.4	2.3		44
-135-M 67					135	67	39		17				106		22	5.3		49
-140-M 42					140	42	69		14.4				111		21.1	4		47
-150-M 22	2				150	22	33	66	12.3	26	40		120	2.6	20.7	2.2		45
-165-M 67	1				165	67	69	—	17		—		135	2.4	22.1	6.3		50
-M 97						97	39		20.2	25			136	2.2	23.5	7.9		52
-170-M 42	2				170	42	33	66	14.4		39		141	2.6	21.4	3.8		48
-195-M 67					195	67			17				166		22.5	6.3		51
-M 97	1					97	69	—	20.2	26	—		165	2.4	23.5	9.5		53
-M127					127	39			23.3	32			166		26.7	9.6		55
-225-M 97	2				225	97	33	66	20.2	26	40		195	2.7	23.9	9.2		54
-M127	1					127	69	—	23.3	32	—		196	2.6	26.8	10.7		56
-255-M127	2				255		30	69			46		226	3	27.2	10.4		57
-SLFB4- 90-M 22	1	4	12	4	90	22	39	—	14.3	25	—	12	61	2.1	20.1	1.4		58
-110-M 42					110	42			16.4	26			80	2.3	20.8	2.3		61
-120-M 22					120	22	69		14.3	25			91	2.2	20.2	1.9		59
-135-M 67					135	67	39		19	26			105	2.3	22	3.7		64
-140-M 42					140	42	69		16.4	25			111		20.8	3.1		62
-150-M 22	2				150	22	33	66	14.3		39		121	2.6	20.5	1.8		60
-165-M 67	1				165	67	69	—	19	26	—		135	2.4	22.1	4.7		65
-170-M 42	2				170	42	33	66	16.4	25	39		141	2.6	21.2	2.9		63
-195-M 67					195	67			19				166		22.4	4.7		66
-SLSA4-165 CV	3	4	7	1.5	165	136	—	—	85	—	—	12	133	3.4	29	2.5		67
-195 CV					195	166							163	3.7	30.6	3.3		68
-225 CV					225	196							196	4.3	33	3.8		69
-255 CV					255	226							226	4.4	34.1	5.6		70
-285 CV					285	256							256	4.6	35.5	7.6		71
-315 CV					315	286							286	4.9	37.1	9.8		72
-345 CV					345	316							316	5.2	38.8	12.4		73

特点

加热装置

一体型 3°
一体型 CURVE

一体型系列

2 体型系列

UNO

强力型 热压力棒

Z

直柄延长杆


相关商品

周边机器

技术资料



规格图

型号	Fig.	φD	φC	t	L	M	L ₁	L ₂	φC ₁	φC ₂	φC ₃	H	h	Kg	N	S		
A100-SLSA6-110-M 42	1	6	9	1.5	110	42	39	—	13.4	25	—	18	81	2.1	21.3	4.9	▲	74
-135-M 67					135	67			16				106	2.2	22.8	8.2		77
-140-M 42					140	42	69		13.4				111		21.4	5.8		75
-165-M 67					165	67			16				136	2.3	22.9	9.5		78
-M 97						97	39		19.2	32			135		25.3	11.1		80
-170-M 42	2				170	42	33	66	13.4	25	39		141	2.6	21.7	5.6		76
-195-M 67					195	67			16				166		23.2	9.1		79
-M 97	1					97	69	—	19.2	32	—			2.4	25.4	11.9		81
-225-M 97	2				225		30	69			46		196	2.9	25.7	11.7		82
-SLSB6-110-M 42	1	6	10	2	110	42	39	—	14.4	25	—	18	81	2.1	22.2	3.8	○	83
-135-M 67					135	67			17				106	2.2	24.3	6.3		86
-140-M 42					140	42	69		14.4				111	2.2	22.3	4.7		84
-165-M 67					165	67			17				136	2.3	24.4	7.7		87
-M 97						97	39		20.2	32					27.3	8.6		89
-170-M 42	2				170	42	33	66	14.4	26	40		140	2.6	22.6	4.6		85
-195-M 67					195	67			17	25	39		166		24.7	7.4		88
-M 97	1					97	69	—	20.2	36	—		165		27.4	9.5		90
-M127						127	39		23.3	32			166	2.4	29.8	11.3		92
-225-M 97	2				225	97	28	71	20.2	36	50		195	3.2	27.8	9.3		91
-M127	1					127	69	—	23.3	32	—		196	2.5	29.9	12.4		93
-M157						157	39		26.5						32.3	13.6		95
-255-M127	2				255	127	30	69	23.3		46		226	3	30.3	12.1	▲	94
-M157	1					157	69	—	26.5		—			2.6	32.4	15.1		96
-285-M157	2				285		30	69			46		256	3.1	32.8	14.6		97
-SLRB6- 90-M 22	1	6	14	4	90	22	39	—	16.3	32	—	18	61	2.2	21.1	1	○	98
-110-M 42					110	42			18.4				81	2.3	22.8	1.6		101
-120-M 22					120	22	69		16.3				91	2.4	21.3	1.2		99
-135-M 67					135	67	39		21				106	2.3	24.9	2.7		104
-140-M 42					140	42	69		18.4				111	2.4	22.9	2		116
-150-M 22	2				150	22	30	69	16.3		46		121	2.8	21.6	1.2		100
-165-M 67	1				165	67	69	—	21		—		136	2.5	25	3.2		119
-170-M 42	2				170	42	30	69	18.4		46		141	2.9	23.3	1.9		103
-195-M 67					195	67			21				168	3.2	25.3	2.9		106
-SLFB6- 90-M 22	1	6	14	4	90	22	39	—	16.3	32	—	18	61	2.2	21.1	1	○	107
 -110-M 42					110	42			18.4				81	2.3	22.8	1.6		110
-120-M 22					120	22	69		16.3				91	2.4	21.3	1.2		108
-135-M 67					135	67	39		21	36			105		24.9	2.6		113
-140-M 42					140	42	69		18.4	32			111		22.9	2		111
-150-M 22	2				150	22	30	69	16.3		46		121	2.8	21.6	1.2		109
-165-M 67	1				165	67	69	—	21		—		136	2.5	25	3.2		114
-170-M 42	2				170	42	30	69	18.4		46		141	2.9	23.3	1.9		112
-195-M 67					195	67			21				166		25.3	3.1		115
-SLSA6-165 CV	3	6	9	1.5	165	136	—	—	85	—	—	18	136	3.3	28.8	2.1	○	116
-195 CV					195	166							166	4	32	2.3		117
-225 CV					225	196							196	4.1	32.4	3.6		118
-255 CV					255	226							226	4.8	35.9	3.9		119
-285 CV					285	256							256	5	37.4	5.2	▲	120
-315 CV					315	286							286	5.3	38.9	6.8		121
-345 CV					345	316							316	5.6	40.3	8.7		122

特点

加热装置

一体型 3-
一体型 CURVE

一体型 系列

2 体型 系列

UNO

强力型 热媒刀磨

Z

直柄延长杆

相关商品

周边机器

技术资料


型号	Fig.	φD	φC	t	L	M	L ₁	L ₂	φC ₁	φC ₂	φC ₃	H	h	Kg	N	S	缩略图	
A100-SLSA8-110-M 42	1	8	11	1.5	110	42	39	—	15.4	36	—	24	80	2.3	23.2	3.2		123
-135-M 67					135	67			18	32			106		25.8	5.5		126
-140-M 42					140	42	69		15.4	36			110	2.5	23.4	3.5		124
-165-M 67					165	67			18				135		26	5.8		127
-M 97						97	39		21.2	32			136	2.3	29	8.1		129
-170-M 42	2				170	42	28	71	15.4	36	50		140	3.1	23.7	3.4		125
-195-M 67					195	67	30	69	18	32	46		166	2.9	26.3	5.9		128
-M 97	1					97	69	—	21.2		—			2.5	29.1	8.9		130
-225-M 97	2				225		28	71		36	50		195	3.2	29.5	8.3		131
-SLSB8-110-M 42	1	8	13	2.5	110	42	39	—	17.4	32	—	24	81	2.2	24.3	2.1		132
-135-M 67					135	67			20				106	2.3	27.5	3.6		135
-140-M 42					140	42	69		17.4				111	2.4	24.5	2.6		133
-165-M 67					165	67			20				136		27.7	4.2		136
-M 97						97	39		23.2						31.4	5.4		138
-170-M 42	2				170	42	28	71	17.4	36	50		140	3.1	24.8	2.4		134
-195-M 67					195	67	30	69	20	32	46		166	2.9	28	4		137
-M 97	1					97	69	—	23.2		—			2.5	31.5	6.3		139
-M127					127	39			26.3					2.4	35.3	7.3		141
-225-M 97	2				225	97	30	69	23.2		46		196	3	31.9	6		140
-M127	1				127	69	—		26.3		—			2.6	35.4	8.5		142
-M157					157	39			29.5	42					39.1	8.1		144
-255-M127	2				255	127	30	69	26.3	32	46		226	3.1	35.7	8.2		143
-M157	1				157	69	—		29.5	42	—			2.9	39.3	8.7		145
-285-M157	2				285		28	71			56		256	3.6	39.6	8.6		146
-SLRB8- 90-M 22	1	8	18	5	90	22	39	—	20.3	32	—	24	61	2.2	21.8	0.7		147
-110-M 42					110	42			22.4				81	2.3	24.4	1.1		150
-120-M 22					120	22	69		20.3				91	2.4	22	1		148
-135-M 67					135	67	39		25				106		27.6	1.8		153
-140-M 42					140	42	69		22.4				111		24.5	1.6		151
-150-M 22	2				150	22	30	69	20.3		46		121	2.9	22.3	1		149
-165-M 67	1				165	67	69	—	25		—		136	2.5	27.8	2.4		154
-170-M 42	2				170	42	28	71	22.4	36	50		140	3.1	24.9	1.3		152
-195-M 67					195	67	30	69	25	32	46		166	3	28.1	2.2		155
-SLFB8- 90-M 22	1	8	18	5	90	22	39	—	20.3	36	—	24	60	2.3	21.8	0.7		156
-110-M 42					110	42			22.4				80		24.4	1.1		159
-120-M 22					120	22	69		20.3	32			91	2.4	22	1		157
-135-M 67					135	67	39		25	36			105		27.6	1.7		162
-140-M 42					140	42	69		22.4				110	2.6	24.5	1.3		160
A100 -150-M 22	2				150	22	30	69	20.3	32	46		121	2.9	22.3	1		158
-165-M 67	1				165	67	69	—	25		—		136	2.5	27.8	2.4		163
-170-M 42	2				170	42	28	71	22.4	36	50		140	3.1	24.9	1.3		161
-195-M 67					195	67	30	69	25	32	46		166	3	28.1	2.2		164
-SLSA8-165 CV	3	8	11	1.5	165	136	—	—	85	—	—	24	136	3.7	30.7	1.4		165
-195 CV					195	166							166		31	2.3		166
-225 CV					225	196							196	4.6	35.3			167
-255 CV					255	226							226		35.9	3.6		168
-285 CV					285	256							256	4.9	37.4	4.8		169
-315 CV					315	286							286	5.7	41.9	5		170
-345 CV					345	316							311	6.1	45.1	6		171
-SLRA8-195 CV	3	8	16	4	195	166	—	—	85	—	—	24	166	3.7	28.5	1.4		172
-225 CV					225	196							196	4.4	32.3	1.6		173
-255 CV					255	226							226	4.6	33.6	2.2		174
-285 CV					285	256							256	4.8	34.8	3		175
-SLFA8-195 CV	3	8	16	4	195	166	—	—	85	—	—	24	166	3.7	28.5	1.4		176
-225 CV					225	196							196	4.4	32.3	1.6		177
-255 CV					255	226							226	4.6	33.6	2.2		178
-285 CV					285	256							256	4.8	34.8	3		179



型号	Fig.	φD	φC	t	L	M	L ₁	L ₂	φC ₁	φC ₂	φC ₃	H	h	Kg	N	S		
A100-SLSA10-110-M 42	1	10	13	1.5	110	42	39	—	17.4	25	—	30	81	2.2	24.6	2.7	○	180
-135-M 67					135	67			20	32			106	2.3	28.5	4.1		183
-140-M 42					140	42	69		17.4	25			111	2.2	24.8	3.8		181
-165-M 67					165	67			20	36			135	2.5	28.6	4.4		184
-M 97						97	39		23.2	32			136	2.3	33.2	6.2		186
-170-M 42	2				170	42	28	71	17.4	36	50		140	3.1	25.1	2.5		182
-195-M 67					195	67			20				165		29	4.4		185
-M 97	1					97	69	—	23.2		—			2.6	33.3	6.6		187
-225-M 97	2				225		30	69		32	46		196	3	33.7	6.9	▲	188
-SLSB10-110-M 42	1	10	16	3	110	42	39	—	20.4	32	—	30	81	2.3	25.8	1.2	○	189
-135-M 67					135	67			23				106		30.4	2.5		192
-140-M 42					140	42	69		20.4				111	2.4	25.9	2		190
-165-M 67					165	67			23				136	2.5	30.5	3.2		193
-M 97						97	39		26.2					2.4	35.9	3.8		195
-170-M 42	2				170	42	30	69	20.4		46		141	2.9	26.3	1.9		191
-195-M 67					195	67			23				166		30.9	3		194
-M 97	1					97	69	—	26.2		—			2.6	36.1	4.8		196
-M127						127	39		29.3	42					42.1	4.6		198
-225-M 97	2				225	97	30	69	26.2	32	46		196	3	36.4	4.5	▲	197
-M127	1					127	69	—	29.3	42	—			2.9	42.5	5		199
-M157						157	39		32.5					2.8	47.7	5.7		201
-255-M127					255	127	99		29.3	50			225	3.5	42.8	5		200
-M157						157	69		32.5	42			226	3	48.1	6.2		202
-285-M157					285		99			50			255	3.6	48.4	6.1		203
-SLRB10- 90-M 22	1	10	22	6	90	22	39	—	24.3	32	—	30	61	2.3	22.2	0.6	×	204
-110-M 42					110	42			26.4				81		25.9	0.9	○	207
-120-M 22					120	22	69		24.3				91	2.4	22.3		×	205
-135-M 67					135	67	39		29	42			106	2.5	30.5	1.1	○	210
-140-M 42					140	42	69		26.4	32			111		26	1.4		208
-150-M 22	2				150	22	28	71	24.3	36	50		120	3.1	22.7	0.7	×	206
-165-M 67	1				165	67	69	—	29		—		135	2.7	30.6	1.6	○	211
-170-M 42	2				170	42	28	71	26.4		50		140	3.2	26.3	1		209
-195-M 67					195	67			29	42	56		166	3.5	31	1.3		212
-SLFB10- 90-M 22	1	10	22	6	90	22	39	—	24.3	32	—	30	61	2.3	22.2	0.6	×	213
-110-M 42					110	42			26.4				81		25.9	0.9	○	216
-120-M 22					120	22	69		24.3	32			91	2.4	22.3	0.9	×	214
-135-M 67					135	67	39		29	36			105	2.5	30.5	1.2	○	219
-140-M 42					140	42	69		26.4				110	2.6	26	1.1		217
-150-M 22	2				150	22	30	69	24.3	32	46		121	2.9	22.7	0.9	×	215
-165-M 67	1				165	67	69	—	29	36	—		135	2.7	30.6	1.6	○	220
-170-M 42	2				170	42	30	69	26.4	32	46		141	2.9	26.3	1.3		218
-195-M 67					195	67	28	71	29	42	56		166	3.5	31	1.3		221
-SLSA10-165 CV	3	10	13	1.5	165	136	—	—	85	—	—	30	136	3.5	29.4	1.4	○	222
-195 CV					195	166							166	4.3	33.6	1.5		223
-225 CV					225	196							196	4.2	33.4	2.4		224
-255 CV					255	226							226	4.5	34.3	3.5	▲	225
-285 CV					285	256							251	5.1	38.3	3.6		226
-315 CV					315	286							286		39.9	4.8		227
-345 CV					345	316							311	5.9	42.7	5.5		228
-SLRA10-165 CV	3	10	19	4.5	165	136	—	—	85	—	—	30	136	3.5	27.6	1	○	229
-195 CV					195	166							166	4	30.1	1.1		230
-225 CV					225	196							196	4.1	31.1	1.6		231
-255 CV					255	226							226	4.9	35.3	1.7	▲	232
-285 CV					285	256							256	5	36.2	2.4		233
-SLFA10-165 CV	3	10	19	4.5	165	136	—	—	85	—	—	30	136	3.5	27.6	1	○	234
-195 CV					195	166							166	4	30.1	1.1		235
-225 CV					225	196							196	4.1	31.1	1.6		236
-255 CV					255	226							226	4.9	35.3	1.7	▲	237
-285 CV					285	256							256	5	36.2	2.4		238

特点 加热装置 一体型 3" 一体型 CURVE 一体型系列 2 体型系列 UNO 强力型 热媒刀嘴 Z 直柄延长杆 相关商品 周边机器 技术资料

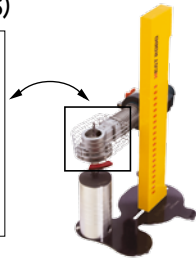
型号	Fig.	φD	φC	t	L	M	L ₁	L ₂	φC ₁	φC ₂	φC ₃	H	h	Kg	N	S	缩略图	特点
A100-SLSA12-110-M 42	1	12	15	1.5	110	42	39	—	19.4	32	—	30	79	2.2	27	1.9		239
-135-M 67					135	67			22				104	2.3	32.5	3.4		242
-140-M 42					140	42	69		19.4				109	2.4	27.2	2.4		240
-165-M 67					165	67			22				134		32.6	4.1		243
-M 97						97	39		25.2					2.3	39.4	5.1		245
-170-M 42	2				170	42	28	71	19.4	36	50		135	3.1	27.5	2.1		241
-195-M 67					195	67	30	69	22	32	46		164	2.9	32.9	3.9		249
-M 97	1					97	69	—	25.2	36	—		160	2.7	39.6	5.5		246
-225-M 97	2				225		30	69		32	46		194	3	39.9	5.8		247
-SLSB12-110-M 42	1	12	19	3.5	110	42	39	—	23.4	32	—	30	79	2.3	28.4	1.2		248
-135-M 67					135	67			26				104		34.7	2		251
-140-M 42					140	42	69		23.4				109	2.4	28.5	1.7		249
-165-M 67					165	67			26				134	2.5	34.8	2.7		252
-M 97						97	39		29.2	42			133	2.6	42.9	2.5		254
-170-M 42	2				170	42	28	71	23.4	36	50		135	3.1	28.9	1.4		250
-195-M 67					195	67	30	69	26	32	46		164	3	35.2	2.5		253
-M 97	1					97	69	—	29.2	50	—		160	3.1	43.2	2.6		255
A100 -M127						127	39		32.3	42			163	2.7	50.4	3.3		257
-225-M 97					225	97	99		29.2	50			190	3.4	43.6	2.8		256
-M127						127	69		32.3	42			192	3	50.8	3.8		258
-M157						157	39		35.5				193	2.9	58	4.2		260
-255-M127	2				255	127	28	71	32.3		56		222	3.6	51.1	3.7		259
-M157	1					157	69	—	35.5		—			3.1	58.3	4.8		261
-285-M157	2				285		28	71		42	56		252	3.7	58.7	4.7		262
-SLRB12- 90-M 22	1	12	26	7	90	22	39	—	28.3	42	—	30	58	2.4	26.5	0.4		263
-110-M 42					110	42			30.4				78	2.5	29.2	0.6		266
-120-M 22					120	22	69		28.3				87	2.6	26.8	0.5		264
-135-M 67					135	67	39		33				103		35.5	0.9		269
-140-M 42					140	42	69		30.4				107	2.7	29.6	0.8		267
-150-M 22					150	22	99		28.3	50			117	3.3	27.2	0.5		265
-165-M 67					165	67	69		33	42			132	2.9	35.8	1.1		270
-170-M 42					170	42	99		30.4	50			135	3.3	29.9	0.8		268
-195-M 67	2				195	67	28	71	33	42	56		162	3.5	36.2	1.1		271
-SLFB12- 90-M 22	1	12	26	7	90	22	39	—	28.3	42	—	30	58	2.4	26.5	0.4		272
 -110-M 42					110	42			30.4				78	2.5	29.2	0.6		275
-120-M 22					120	22	69		28.3				87	2.6	26.8	0.5		273
-135-M 67					135	67	39		33	50			100	2.7	35.5	0.8		278
-140-M 42					140	42	69		30.4				105	3	29.6	0.6		276
-150-M 22	2				150	22	28	71	28.3	42	56		117	3.3	27.2	0.5		274
-165-M 67	1				165	67	69	—	33		—		132	2.9	35.8	1.1		279
-170-M 42					170	42	99		30.4	50			135	3.3	29.9	0.8		277
-195-M 67	2				195	67	28	71	33	42	56		162	3.5	36.2	1.1		280
-SLSA12-165 CV	3	12	15	1.5	165	136	—	—	85	—	—	30	133	4.2	34.1	1.2		281
-195 CV					195	166							163	4.1	33.6			282
-225 CV					225	196							175	4.8	38.3	1.8		283
-255 CV					255	226							190		37.8	2.6		284
-285 CV					285	256							251	5.5	42.5	3.5		285
-315 CV					315	286							281	5.9	44.6	4.3		286
-345 CV					345	316							311	6.2	46.7	5.3		287
-SLRA12-165 CV	3	12	22	5	165	136	—	—	85	—	—	30	133	3.6	27.9	0.8		288
-195 CV					195	166							163	4.4	32.2			289
-225 CV					225	196							159		32.7	1.3		290
-255 CV					255	226							221	4.6	36.1	1.6		291
-285 CV					285	256							251	5	38.5	2.1		292
-SLFA12-165 CV	3	12	22	5	165	136	—	—	85	—	—	30	133	3.6	27.9	0.8		293
 -195 CV					195	166							163	4.4	32.2			294
-225 CV					225	196							159		32.7	1.3		295
-255 CV					255	226							221	4.6	36.1	1.6		296
-285 CV					285	256							251	5	38.5	2.1		297

特点
加热装置
一体型 3°
一体型 CURVE
一体型系列
2 体型系列
UNO
强力型 热接力臂
Z
直柄延长杆
相关商品
周边机器
技术资料

型号	Fig.	φD	φC	t	L	M	L ₁	L ₂	φC ₁	φC ₂	φC ₃	H	h	Kg	N	S	缩略图
A100-SLSB16-110-M 42	1	16	24	4	110	42	39	—	28.4	42	—	32	78	2.4	34.7	0.7	298
-135-M 67					135	67			31				103	2.5	45	1.2	301
-140-M 42					140	42	69		28.4				107	2.7	35	0.9	299
-165-M 67					165	67			31				132	2.8	45.4	1.4	302
-M 97						97	39		34.2				133	2.7	57.4	1.7	304
-170-M 42					170	42	99		28.4	50			135	3.2	35.4	0.9	300
-195-M 67					195	67			31				160	3.3	45.7	1.4	303
-M 97						97	69		34.2	42			162	2.9	57.8	2.1	305
-M127						127	39		37.3	50			160	3	69.8	2.2	307
-225-M 97					225	97	99		34.2				190	3.5	58.1	2.1	306
-M127						127	69		37.3	53				3.4	70.2	2.3	308
-M157						157	39		40.5				193	3.3	82.3	2.6	310
-255-M127	2				255	127	28	71	37.3		67		220	4.3	70.6	2.3	309
-M157	1					157	69	—	40.5		—			3.7	82.6	2.9	311
-285-M157	2				285		28	71			67		250	4.6	83		312
-SLRB16- 90-M 22	1	16	32	8	90	22	39	—	34.3	42	—	32	58	2.4	26.5	0.4	313
-110-M 42					110	42			36.4				78	2.5	34.8	0.5	316
-120-M 22					120	22	69		34.3				87	2.7	26.9		314
-135-M 67					135	67	39		39				103		45.2	0.7	319
-140-M 42					140	42	69		36.4				107	2.8	35.2		317
-150-M 22					150	22	99		34.3	50			115	3.2	27.2	0.5	315
-165-M 67					165	67	69		39	42			132	3	45.5	1	320
-170-M 42	2				170	42	28	71	36.4		56		137	3.5	35.5	0.7	318
-195-M 67					195	67			39				162	3.6	45.9	0.9	321
-SLFB16- 90-M 22	1	16	32	8	90	22	39	—	34.3	42	—	32	58	2.4	26.5	0.4	322
 -110-M 42					110	42			36.4				78	2.5	34.8	0.5	325
-120-M 22					120	22	69		34.3				87	2.7	26.9		323
-135-M 67					135	67	39		39				103		45.2	0.7	325
-140-M 42					140	42	69		36.4				107	2.8	35.2		328
-150-M 22	2				150	22	28	71	34.3		56		117	3.4	27.2	0.5	324
-165-M 67	1				165	67	69	—	39		—		132	3	45.5	1	329
-170-M 42					170	42	99		36.4	50			135	3.4	35.5	0.7	327
-195-M 67	2				195	67	28	71	39	42	56		162	3.6	45.9	0.9	330
-SLSB16-165 CV	3	16	21	2.5	165	136	—	—	85	—	—	32	131	4.2	34.2	0.6	331
-195 CV					195	166							161	4	33.7	1.1	332
-225 CV					225	196							191	4.8	38.4	1.2	333
A100 -255 CV					255	226							221	4.7	38	2	334
-285 CV					285	256							251	5.5	42.6		335
-315 CV					315	286							281	5.9	44.8	2.6	336
-345 CV					345	316							311	6.2	46.9	3.3	337
A100-SLSB20-110-M 42	1	20	29	4.5	110	42	39	—	33.4	42	—	40	78	2.5	37.4	0.6	338
-135-M 67					135	67			36				103		52.8	0.9	341
-140-M 42					140	42	69		33.4				107	2.7	37.8	0.8	339
-165-M 67					165	67			36				132	2.8	53.2	1.2	342
-M 97						97	39		39.2	53			133	2.9	71.3	1.1	344
-170-M 42	2				170	42	28	71	33.4	42	56		137	3.4	38.1	0.8	340
-195-M 67					195	67			36				162	3.5	53.5	1.2	343
-M 97	1					97	69	—	39.2	53	—			3.3	71.7	1.3	345
-195-M127						127	39		42.3				163	3.2	91	1.5	347
-225-M 97	2				225	97	28	71	39.2		67		190	4.3	72	1.3	346
-M127	1					127	69	—	42.3	50	—			3.5	91.4	1.9	348
-M157						157	39		45.5	53			193		109.6		350
-255-M127					255	127	99		42.3	50			220	3.8	91.8	2.3	349
-M157						157	69		45.5	53				3.9	109.9	2.2	351
-285-M157	2				285		28	71			67		250	4.8	110.3		352

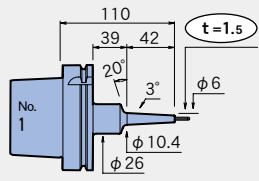
型号	Fig.	φD	φC	t	L	M	L ₁	L ₂	φC ₁	φC ₂	φC ₃	H	h	Kg	N	S	缩略图
A100-SLRB20-110-M 42	1	20	38	9	110	42	39	—	42.4	53	—	40	78	2.8	37.5	0.3	353
-135-M 67					135	67			45				103	3.1	53	0.5	356
-140-M 42					140	42	69		42.4				105	3.2	37.9	0.4	354
-165-M 67					165	67			45				130	3.5	53.3	0.6	357
-170-M 42	2				170	42	28	71	42.4	53	67		135	4.1	38.2	0.4	355
-195-M 67					195	67			45				160	4.4	53.7	0.6	358
-SLFB20-110-M 42	1	20	38	9	110	42	39	—	42.4	53	—	40	78	2.8	37.5	0.3	359
 -135-M 67					135	67			45				103	3.1	53	0.5	362
-140-M 42					140	42	69		42.4				105	3.2	37.9	0.4	360
-165-M 67					165	67			45				130	3.5	53.3	0.6	363
-170-M 42	2				170	42	28	71	42.4		67		135	4.1	38.2	0.4	361
-195-M 67	1				195	67	99	—	45	50	—		160	3.7	53.7	0.9	364
-SLSB20-165 CV	3	20	26	3	165	136	—	—	85	—	—	40	132	4	33.6	0.6	365
-195 CV					195	166							161	4.9	38.1	0.7	366
-225 CV					225	196							191	4.6	37.4	1.2	367
A100 -255 CV					255	226							221	5.5	42.1	1.3	368
-285 CV					285	256							251	5.2	41.2	2.1	369
-315 CV					315	286							281	6.1	46	2.3	370
-345 CV					345	316							311	6.4	47.9	2.9	371
A100-SLRB25-110-M 42	1	25	45	10	110	42	39	—	49.6	53	—	45	78	2.9	40.7	0.3	372
-140-M 42					140		69						105	3.3	41	0.4	373
-170-M 42	2				170		28	71			67		135	4.2	41.4		374
-SLFB25-110-M 42	1	25	45	10	110	42	39	—	49.6	53	—	45	78	2.9	40.7	0.3	375
 -140-M 42					140		69			50			105	3.2	41	0.5	376
-170-M 42	2				170		28	71		53	67		135	4.2	41.4	0.4	377
A100-SLRB32-110-M42	1	32	54	11	110	42	39	—	58.4	63	—	50	77	3.2	26.9	0.2	378
-140-M42					140		69						107	3.7	33.4	0.3	379
-170-M42	2				170		28	71			77		132	4.9	42.8		380

φ70 加热喷头 (HRB-03S-230AS)



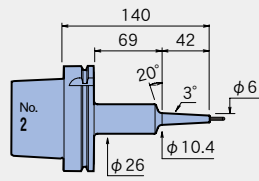
HEAT ROBO Baby3000S

A100-SLSA3-110-M42



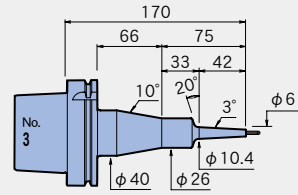
9.4

A100-SLSA3-140-M42



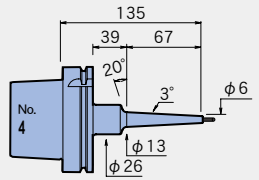
10.1

A100-SLSA3-170-M42



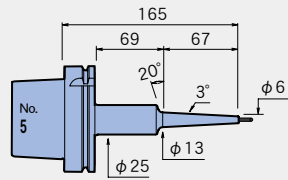
10.0

A100-SLSA3-135-M67



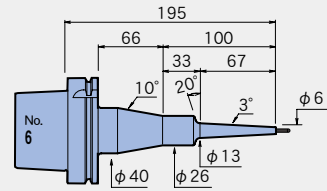
15.1

A100-SLSA3-165-M67



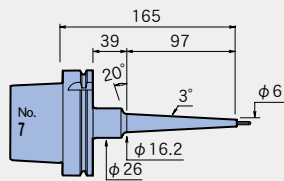
16.0

A100-SLSA3-195-M67



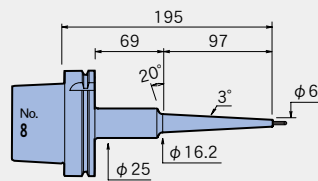
15.9

A100-SLSA3-165-M97



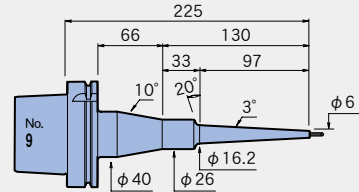
21.0

A100-SLSA3-195-M97



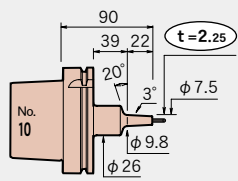
22.5

A100-SLSA3-225-M97



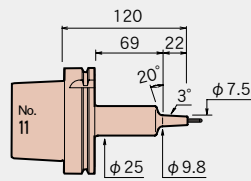
22.2

A100-SLRA3-90-M22



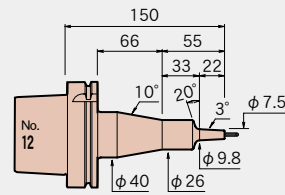
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A100-SLRA3-120-M22



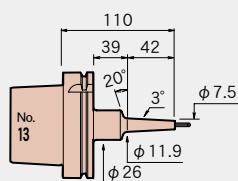
3.3

A100-SLRA3-150-M22



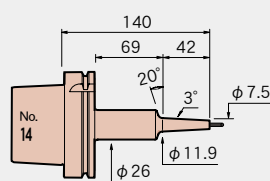
3.2

A100-SLRA3-110-M42



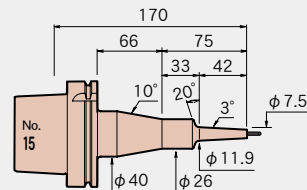
5.5

A100-SLRA3-140-M42



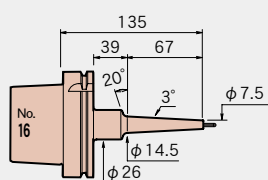
6.1

A100-SLRA3-170-M42



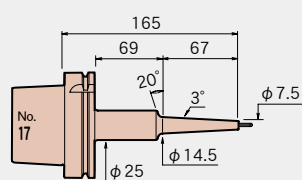
6.0

A100-SLRA3-135-M67



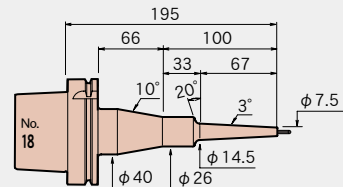
9.0

A100-SLRA3-165-M67



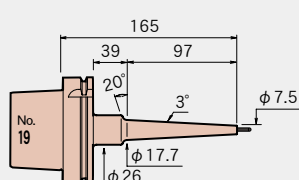
10.1

A100-SLRA3-195-M67



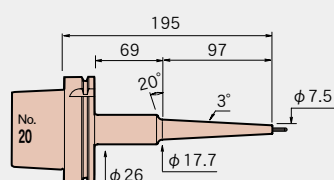
9.9

A100-SLRA3-165-M97



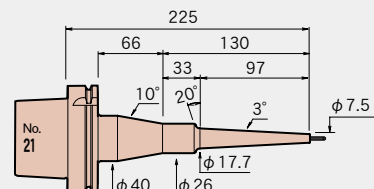
13.1

A100-SLRA3-195-M97



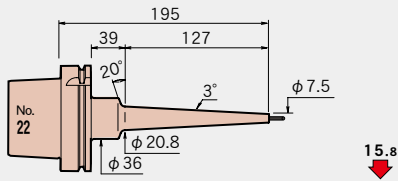
14.7

A100-SLRA3-225-M97

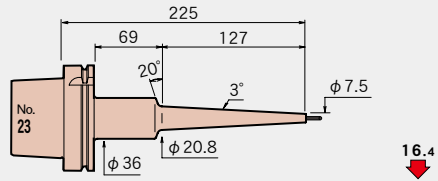


14.4

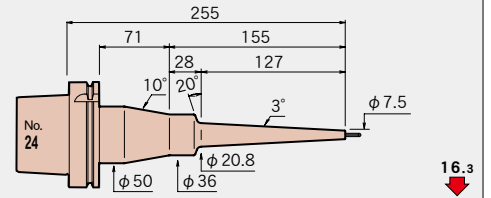
A100-SLRA3-195-M127



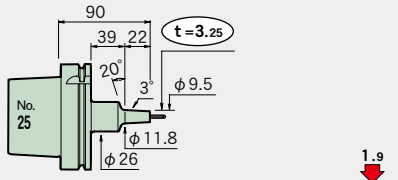
A100-SLRA3-225-M127



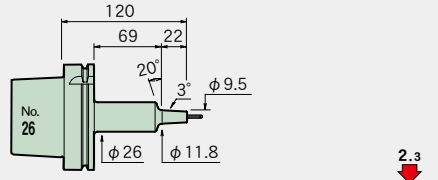
A100-SLRA3-255-M127



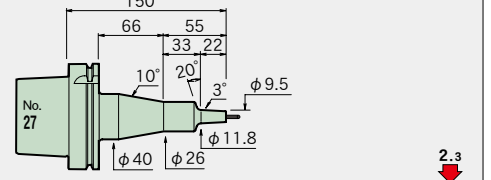
A100-SLFB3-90-M22



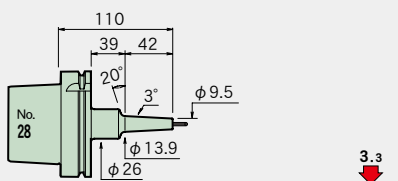
A100-SLFB3-120-M22



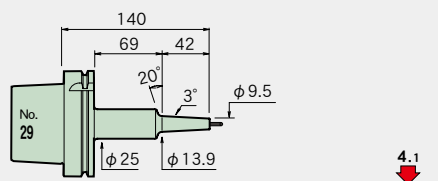
A100-SLFB3-150-M22



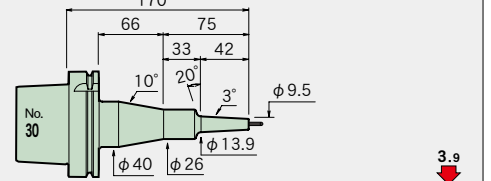
A100-SLFB3-110-M42



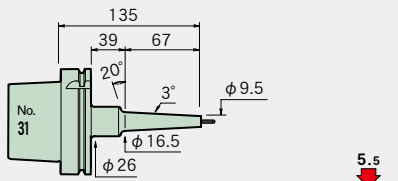
A100-SLFB3-140-M42



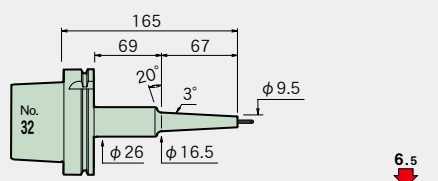
A100-SLFB3-170-M42



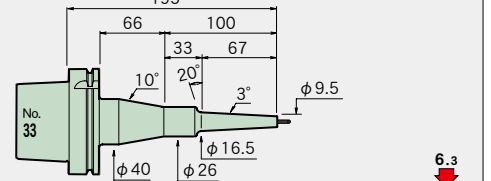
A100-SLFB3-135-M67



A100-SLFB3-165-M67



A100-SLFB3-195-M67



特点

加热装置

一体型 3°
一体型 CURVE

一体型系列

2 体型系列

UNO

强力型 热敏刀嘴

Z

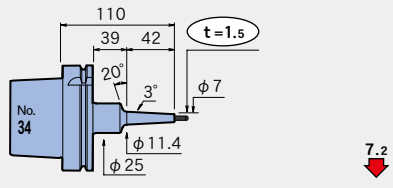
直柄延长杆

相关商品

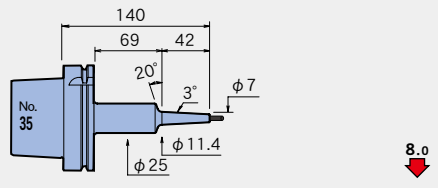
周边机器

技术资料

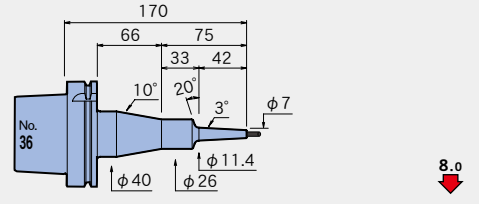
A100-SLSA4-110-M42



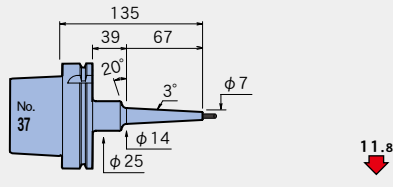
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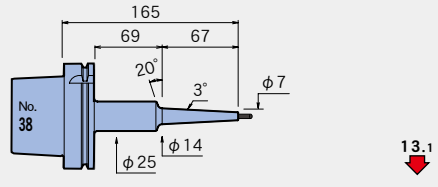
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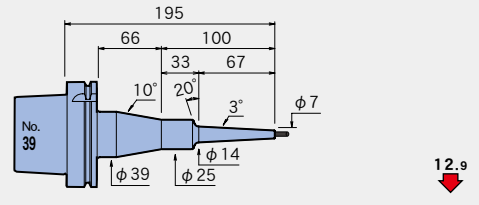
A100-SLSA4-135-M67



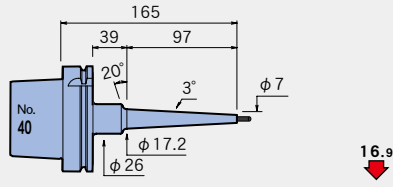
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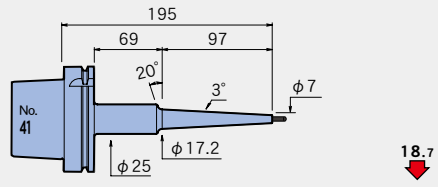
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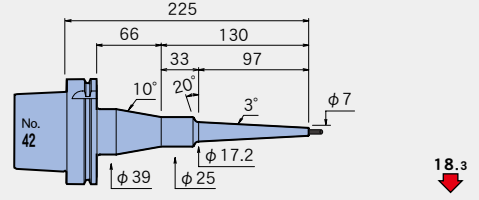
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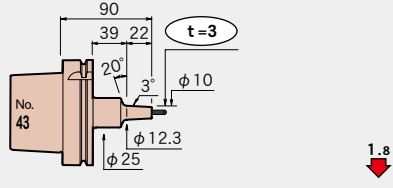
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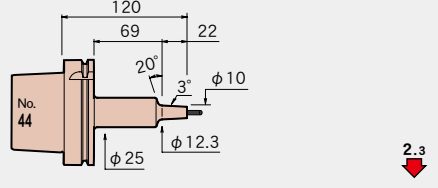
A100-SLSA4-225-M97



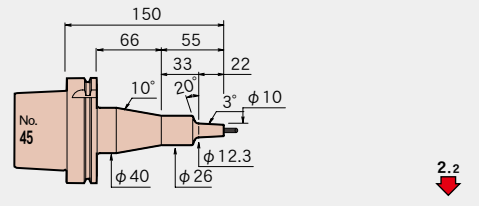
A100-SLRA4-90-M22



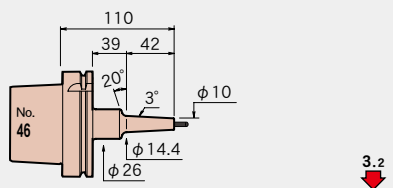
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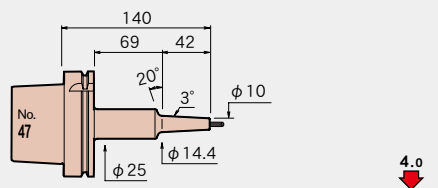
A100-SLRA4-150-M22



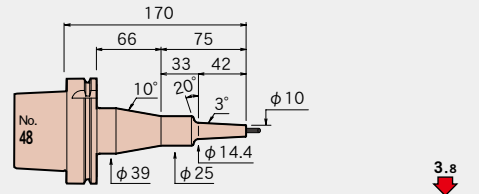
A100-SLRA4-110-M42



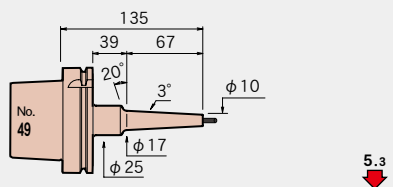
A100-SLRA4-140-M42



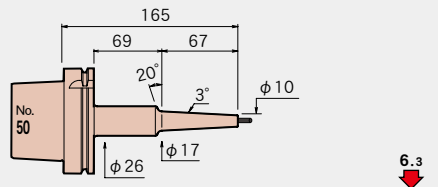
A100-SLRA4-170-M42



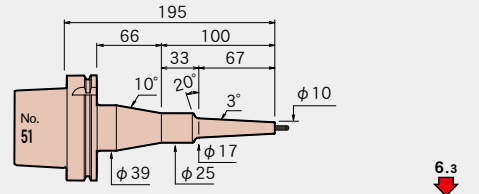
A100-SLRA4-135-M67



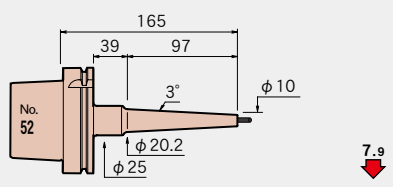
A100-SLRA4-165-M67



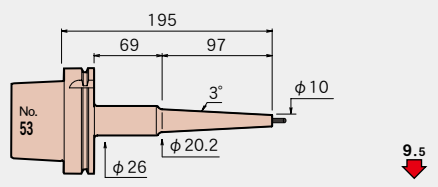
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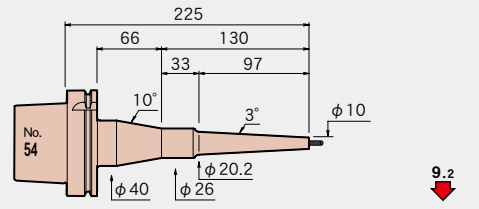
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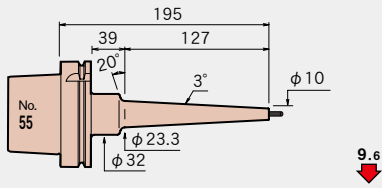
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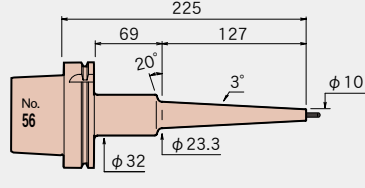
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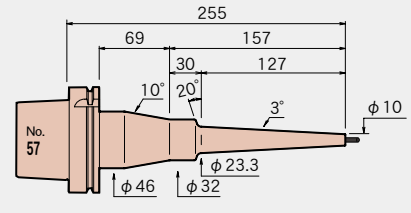
A100-SLRA4-195-M127



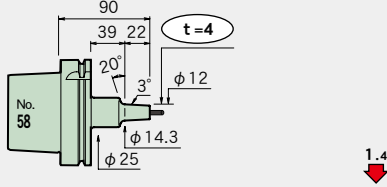
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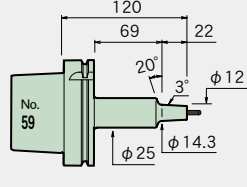
A100-SLRA4-255-M127



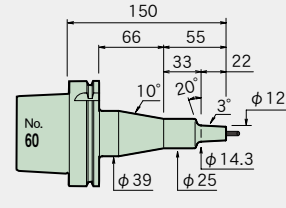
A100-SLFB4-90-M22



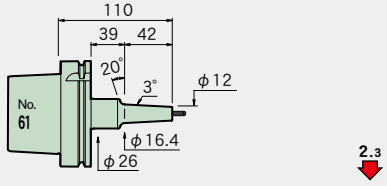
A100-SLFB4-120-M22



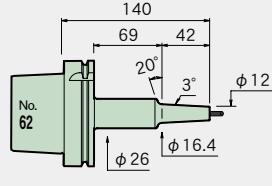
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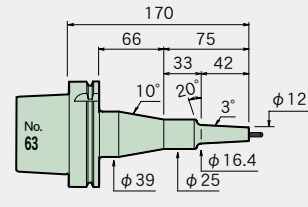
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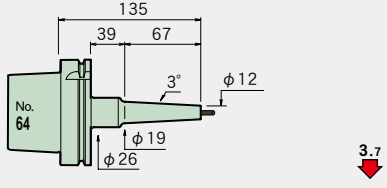
A100-SLFB4-140-M42



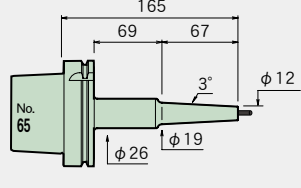
A100-SLFB4-170-M42



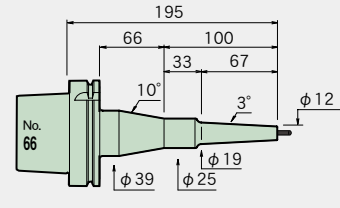
A100-SLFB4-135-M67



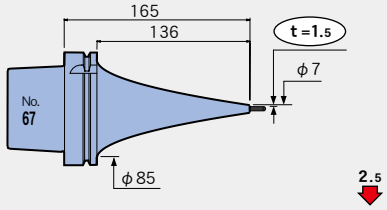
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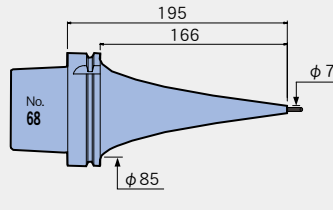
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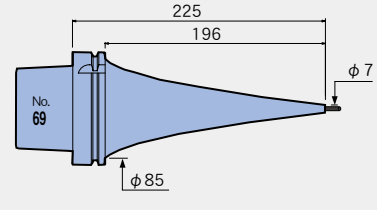
A100-SLSA4-165 CV



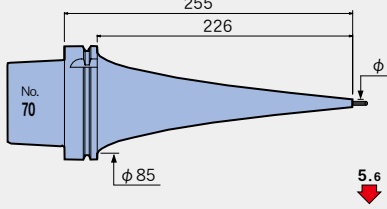
A100-SLSA4-195 CV



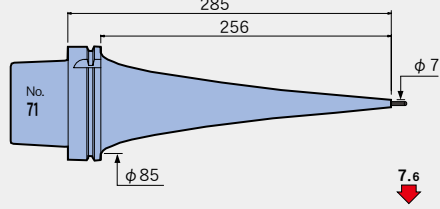
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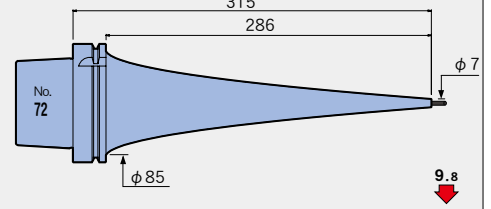
A100-SLSA4-255 CV



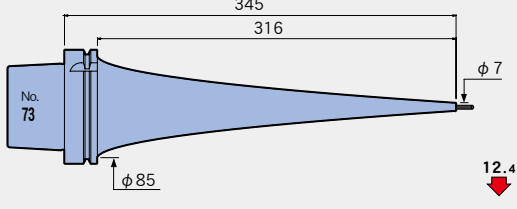
A100-SLSA4-285 CV



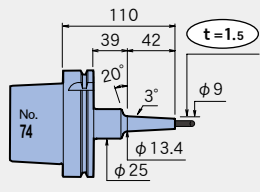
A100-SLSA4-315 CV



A100-SLSA4-345 CV

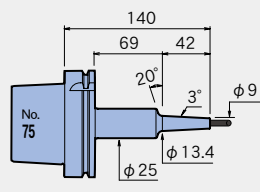


A100-SLSA6-110-M42



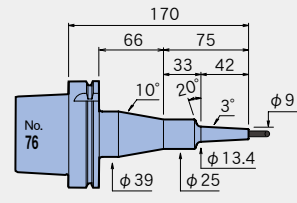
4.9

A100-SLSA6-140-M42



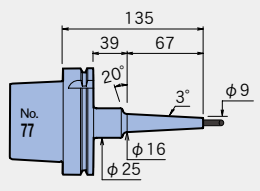
5.8

A100-SLSA6-170-M42



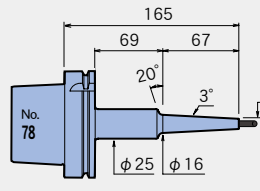
5.6

A100-SLSA6-135-M67



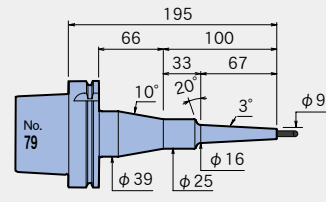
8.2

A100-SLSA6-165-M67



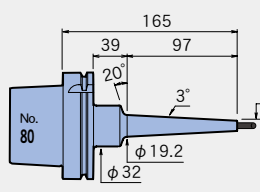
9.5

A100-SLSA6-195-M67



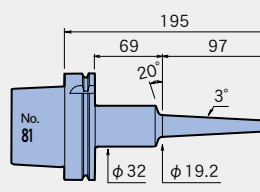
9.1

A100-SLSA6-165-M97



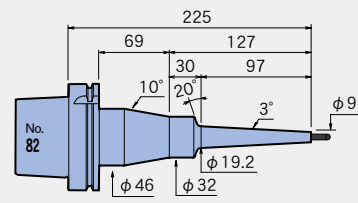
11.1

A100-SLSA6-195-M97



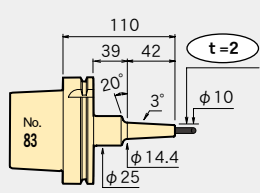
11.9

A100-SLSA6-225-M97



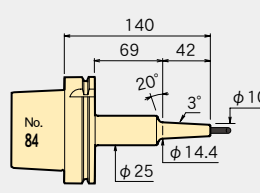
11.7

A100-SLSB6-110-M42



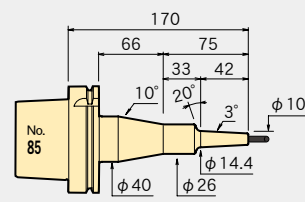
3.8

A100-SLSB6-140-M42



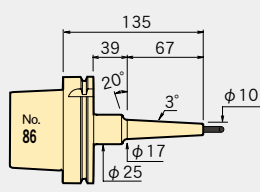
4.7

A100-SLSB6-170-M42



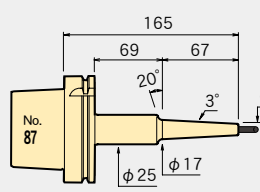
4.6

A100-SLSB6-135-M67



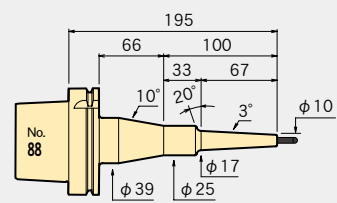
6.3

A100-SLSB6-165-M67



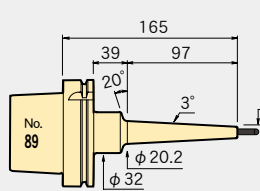
7.7

A100-SLSB6-195-M67



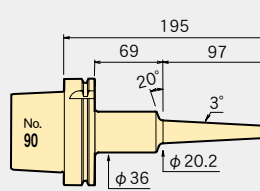
7.4

A100-SLSB6-165-M97



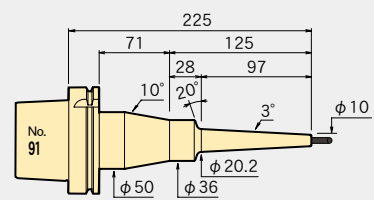
8.6

A100-SLSB6-195-M97



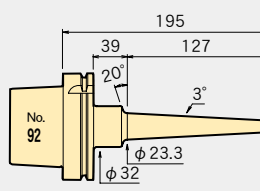
9.5

A100-SLSB6-225-M97



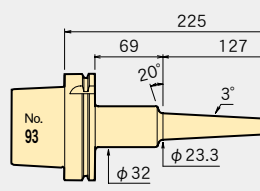
9.3

A100-SLSB6-195-M127



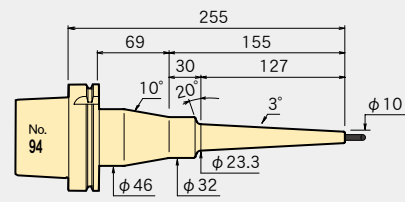
11.3

A100-SLSB6-225-M127



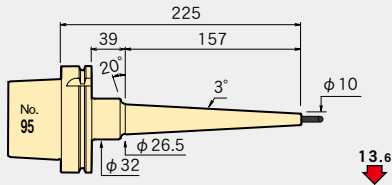
12.4

A100-SLSB6-255-M127

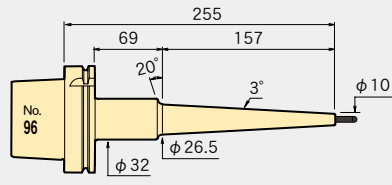


12.1

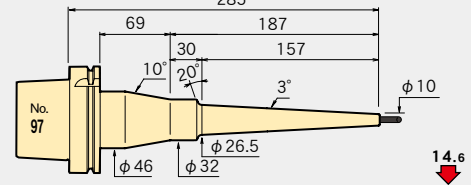
A100-SLSB6-225-M157



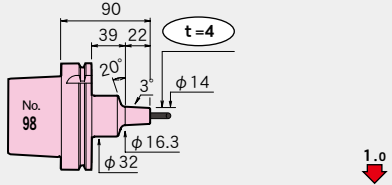
A100-SLSB6-255-M157



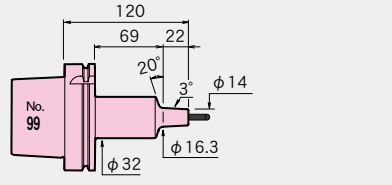
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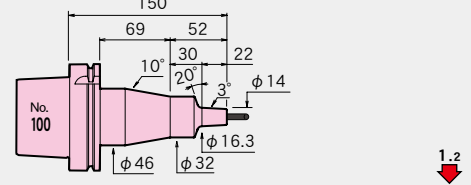
A100-SLRB6-90-M22



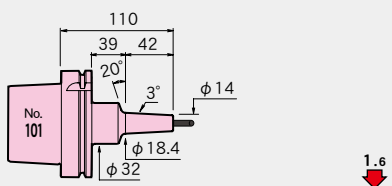
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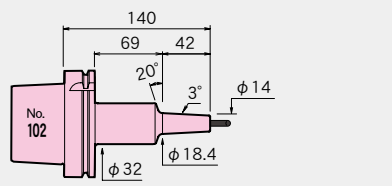
A100-SLRB6-150-M22



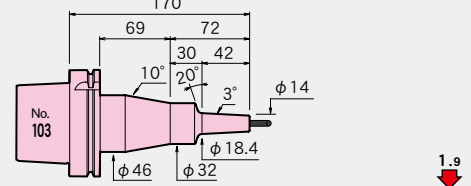
A100-SLRB6-110-M42



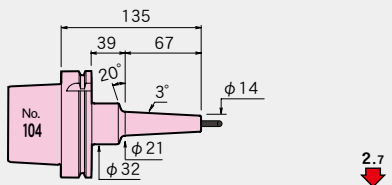
A100-SLRB6-140-M42



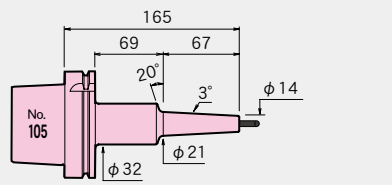
A100-SLRB6-170-M42



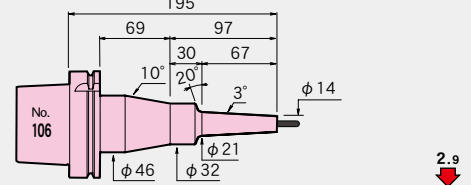
A100-SLRB6-135-M67



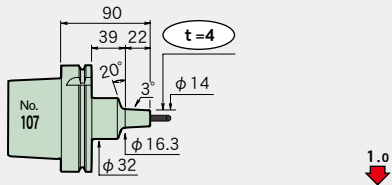
A100-SLRB6-165-M67



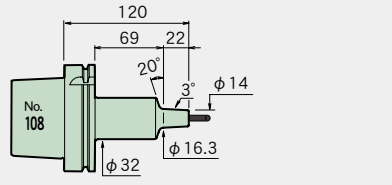
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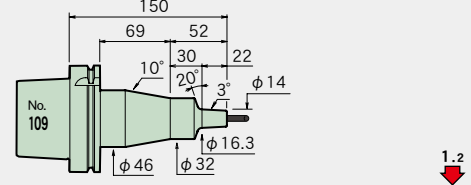
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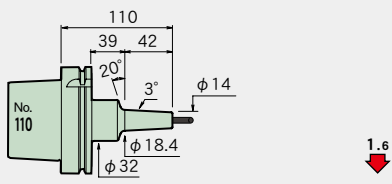
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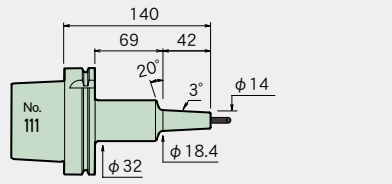
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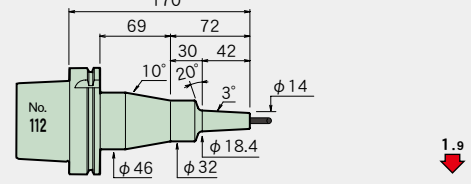
A100-SLFB6-110-M42



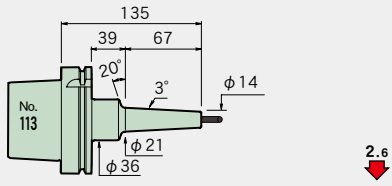
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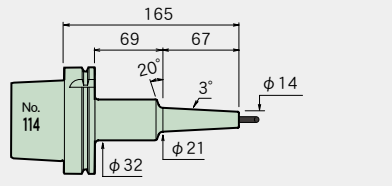
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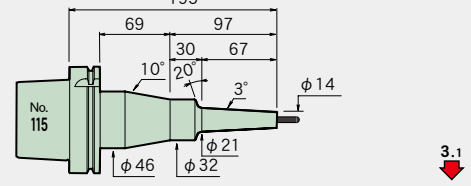
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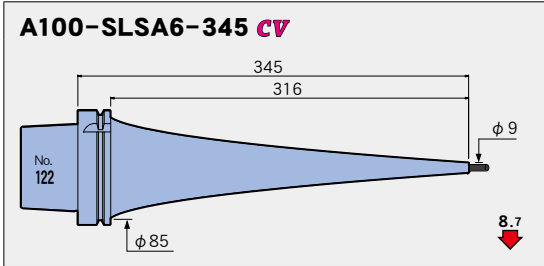
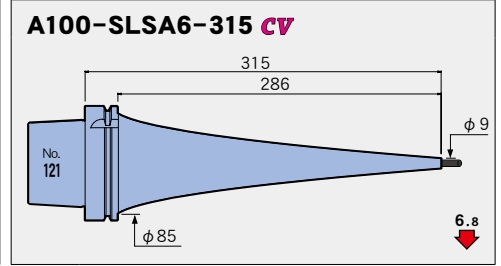
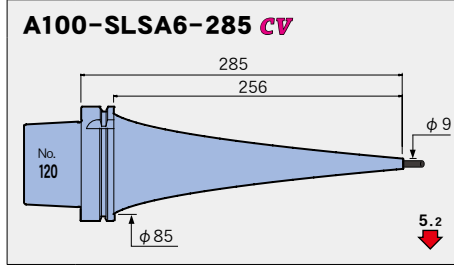
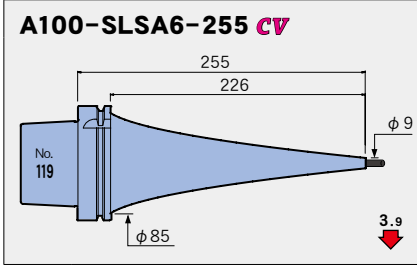
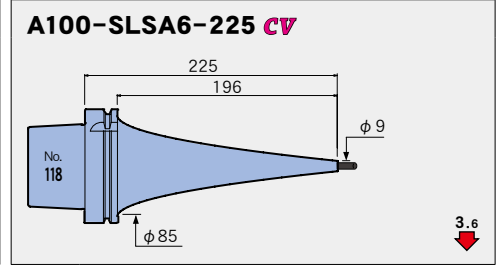
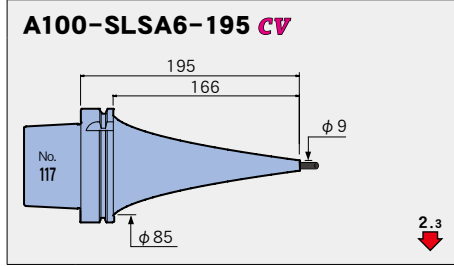
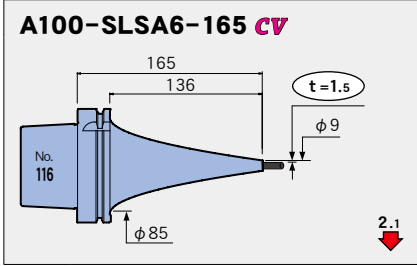


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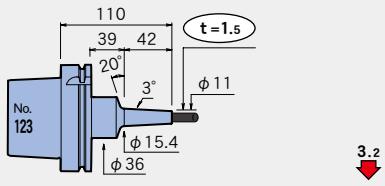
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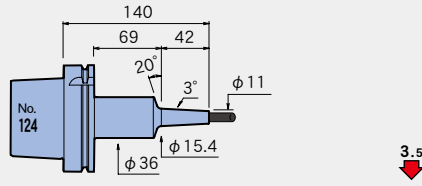


φ8

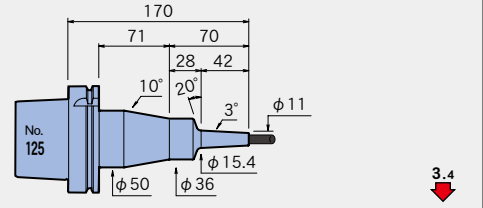
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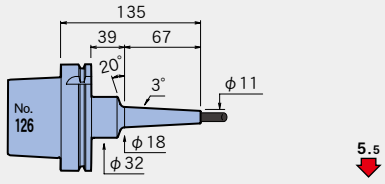
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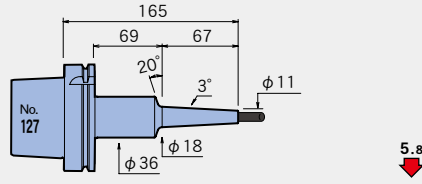
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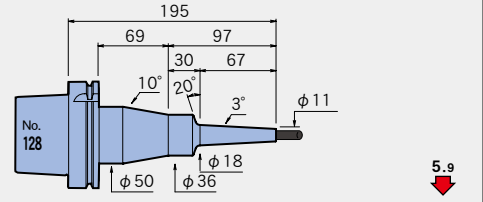
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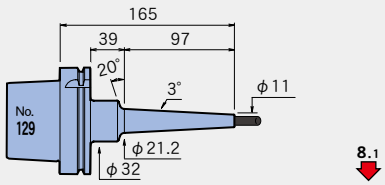
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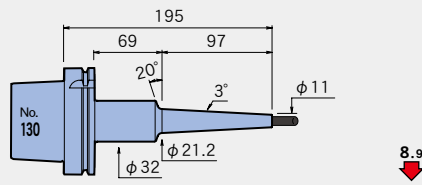
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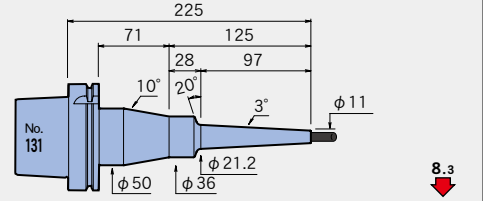
A100-SLSA8-165-M97



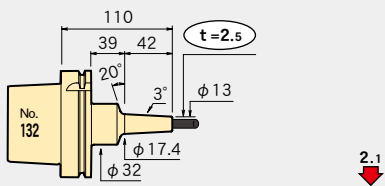
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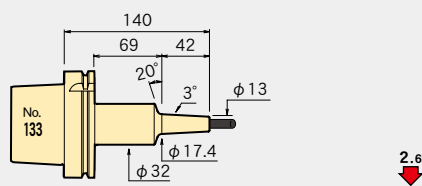
A100-SLSA8-225-M97



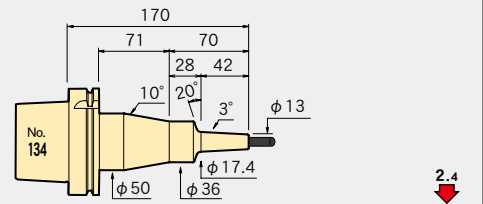
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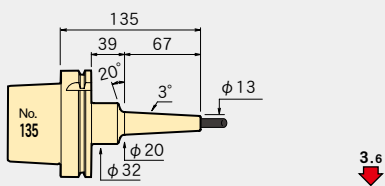
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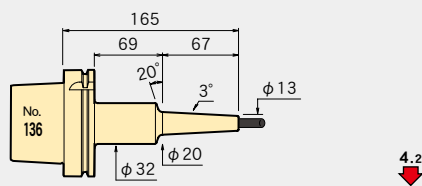
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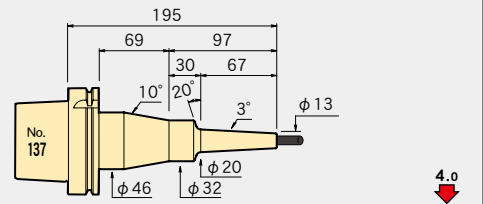
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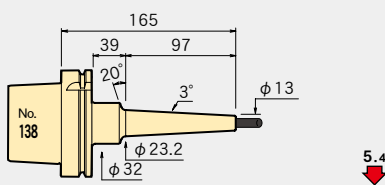
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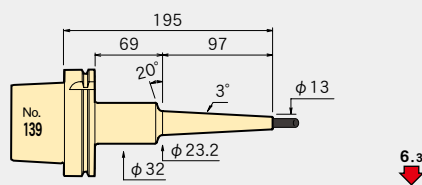
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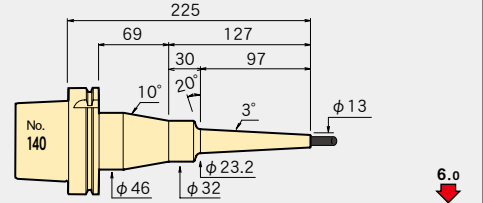
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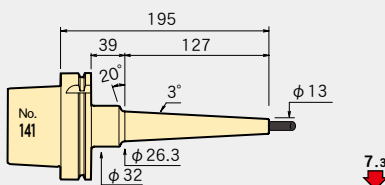
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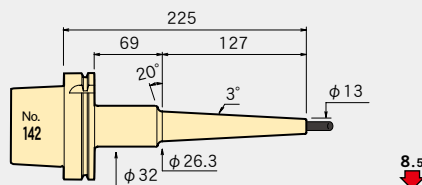
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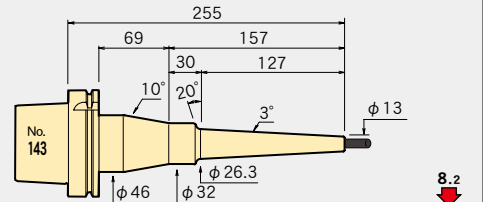
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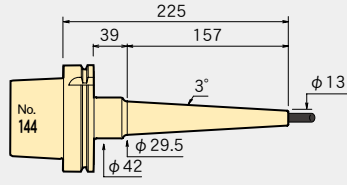
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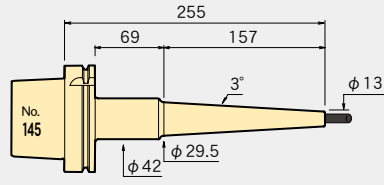
A100-SLSB8-255-M127



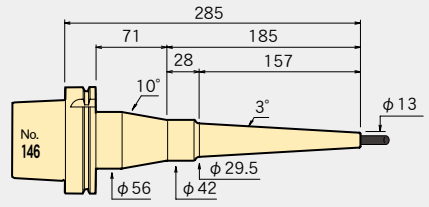
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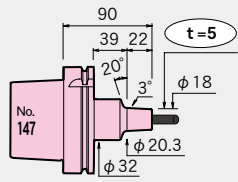
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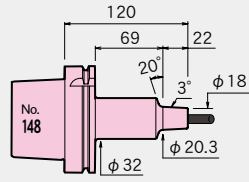
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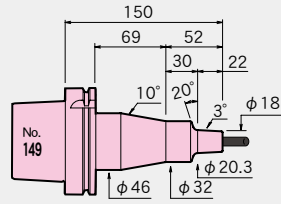
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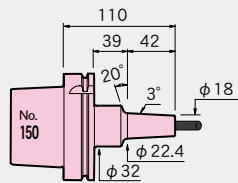
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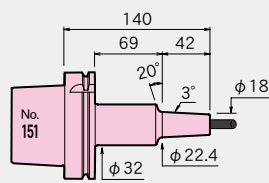
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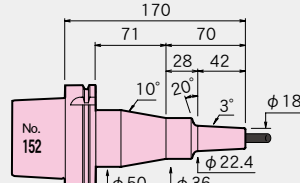
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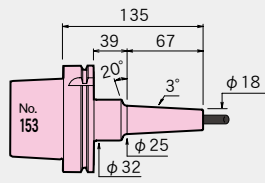
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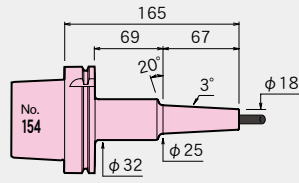
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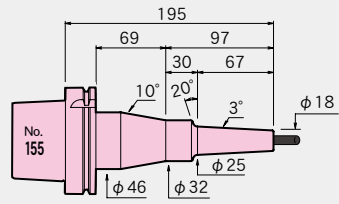
A100-SLRB8-135-M67



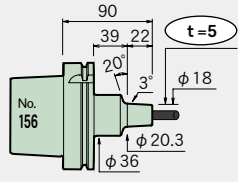
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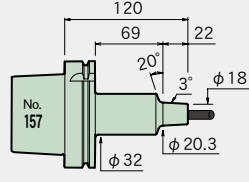
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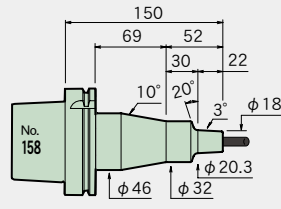
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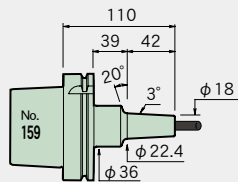
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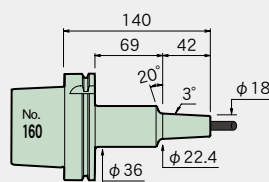
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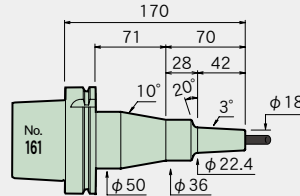
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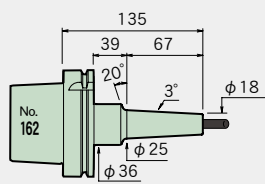
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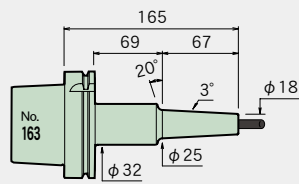
A100-SLFB8-170-M42



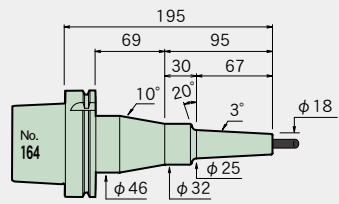
A100-SLFB8-135-M67

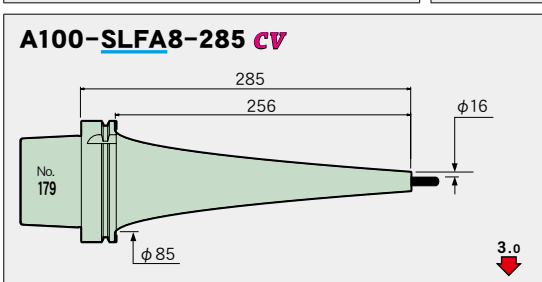
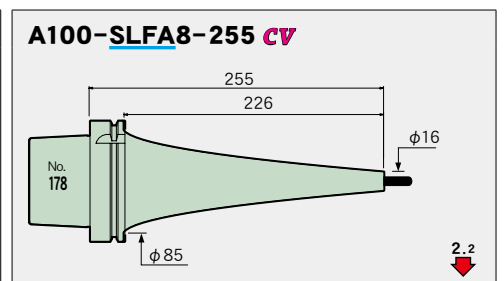
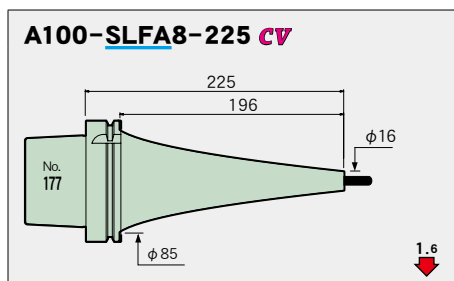
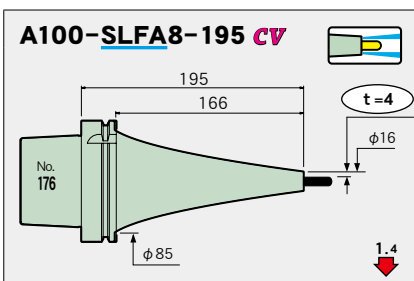
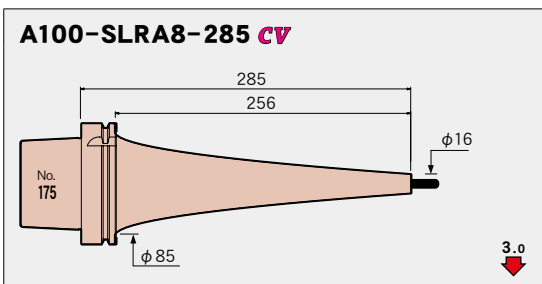
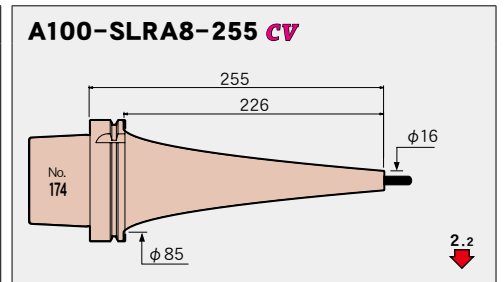
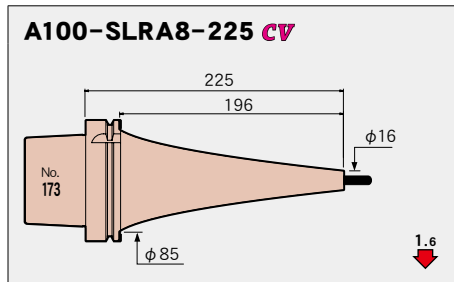
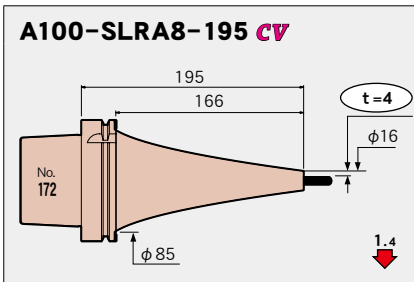
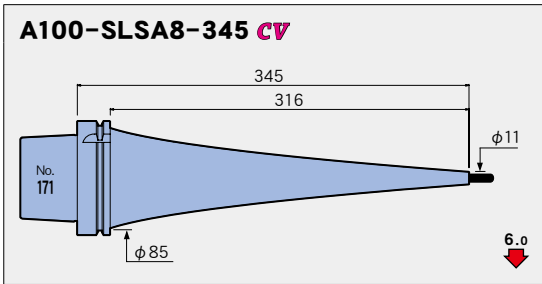
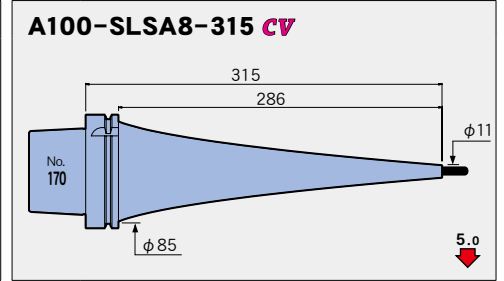
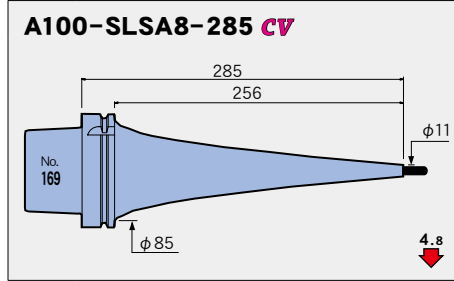
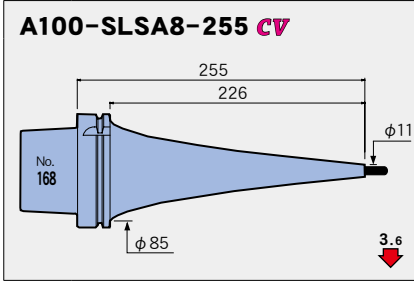
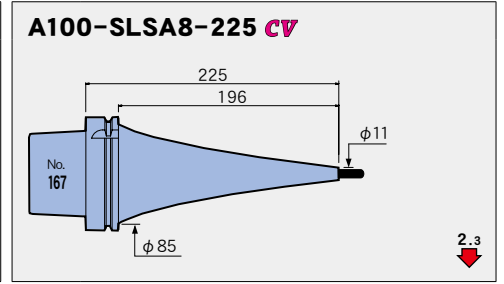
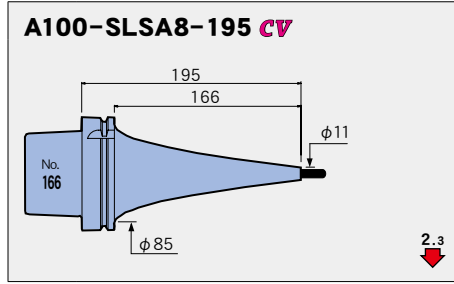
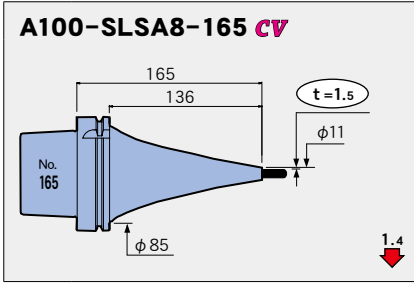


A100-SLFB8-165-M67

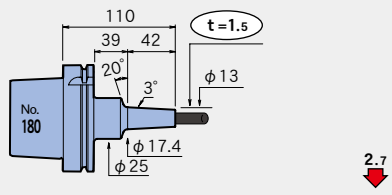


A100-SLFB8-195-M67



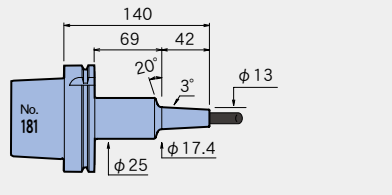


A100-SLSA10-110-M42



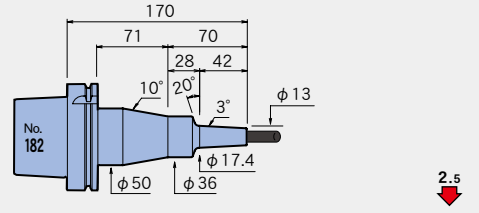
2.7

A100-SLSA10-140-M42



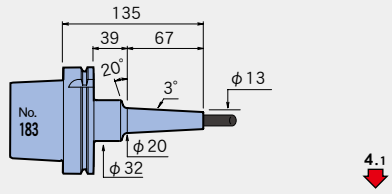
3.8

A100-SLSA10-170-M42



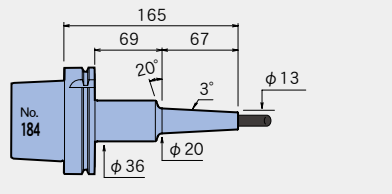
2.5

A100-SLSA10-135-M67



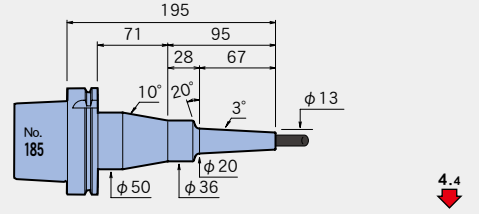
4.1

A100-SLSA10-165-M67



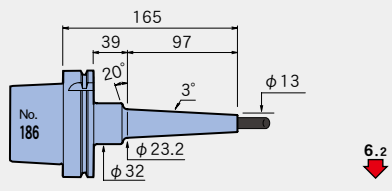
4.4

A100-SLSA10-195-M67



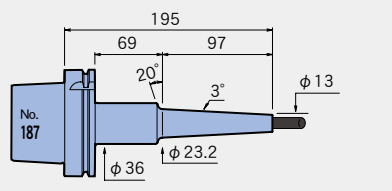
4.4

A100-SLSA10-165-M97



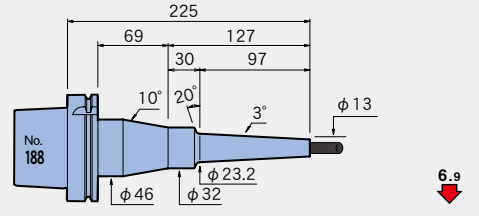
6.2

A100-SLSA10-195-M97



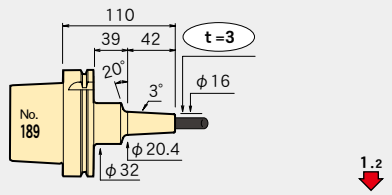
6.6

A100-SLSA10-225-M97



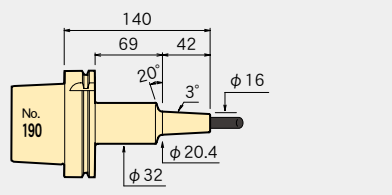
6.9

A100-SLSB10-110-M42



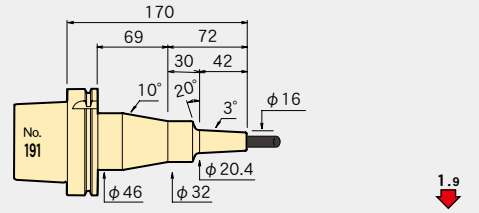
1.2

A100-SLSB10-140-M42



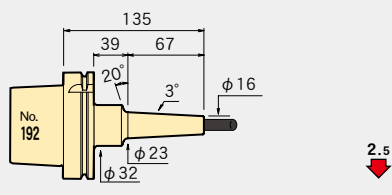
2.0

A100-SLSB10-170-M42



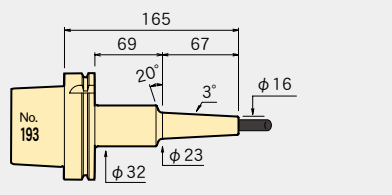
1.9

A100-SLSB10-135-M67



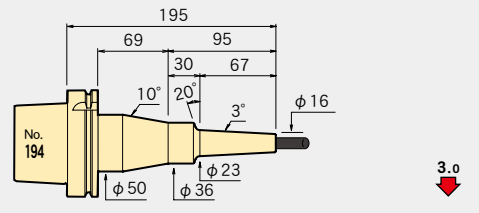
2.5

A100-SLSB10-165-M67



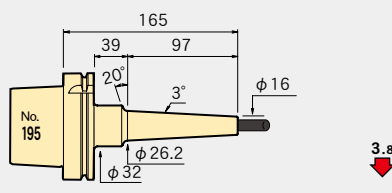
3.2

A100-SLSB10-195-M67



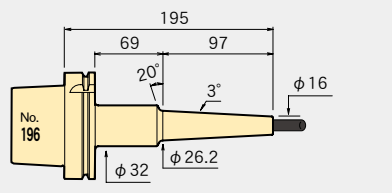
3.0

A100-SLSB10-165-M97



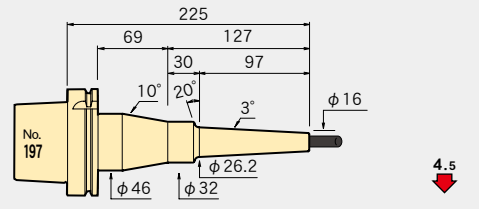
3.8

A100-SLSB10-195-M97



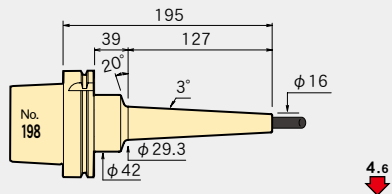
4.8

A100-SLSB10-225-M97



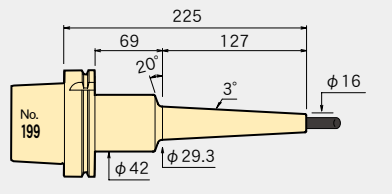
4.5

A100-SLSB10-195-M127



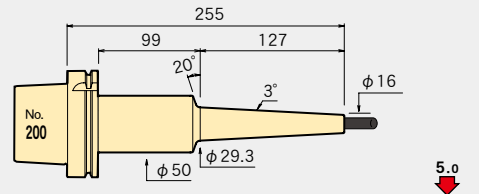
4.6

A100-SLSB10-225-M127

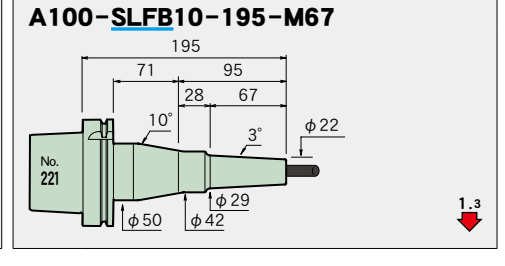
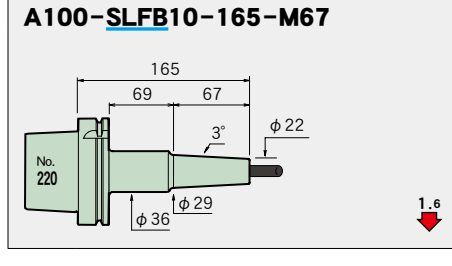
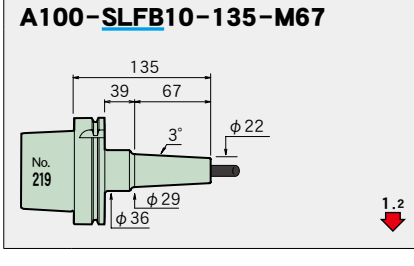
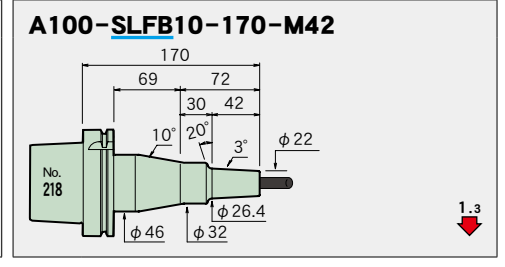
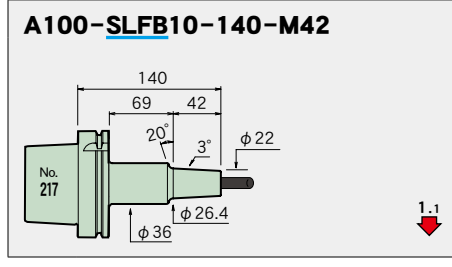
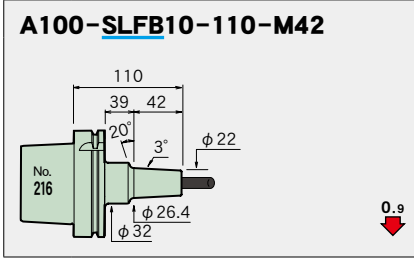
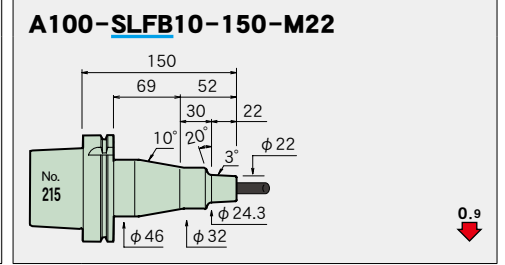
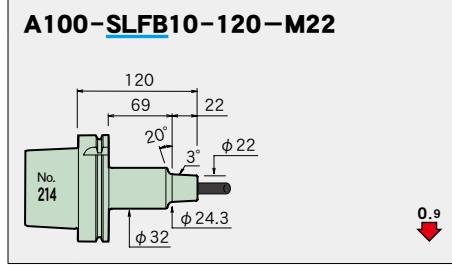
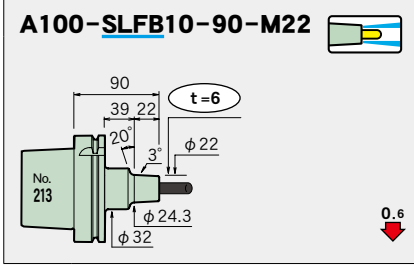
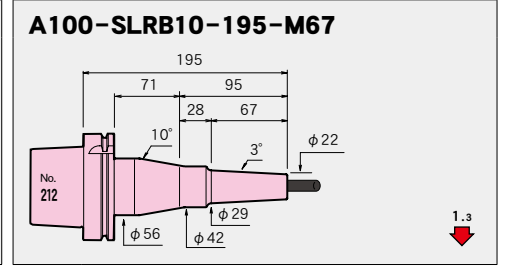
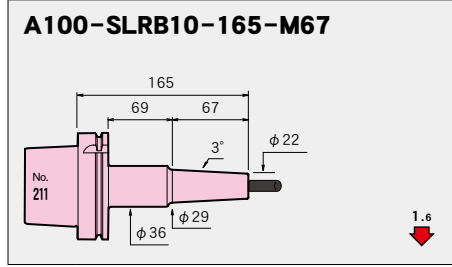
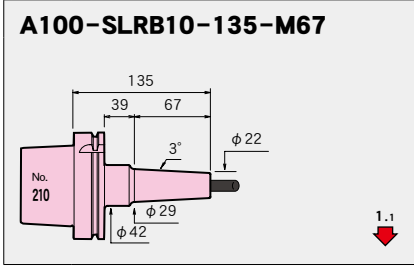
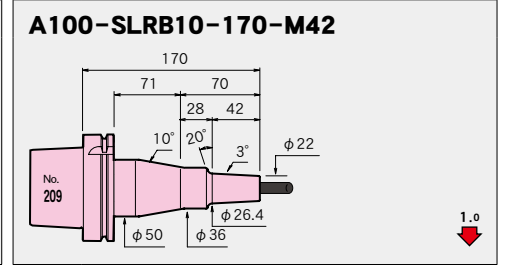
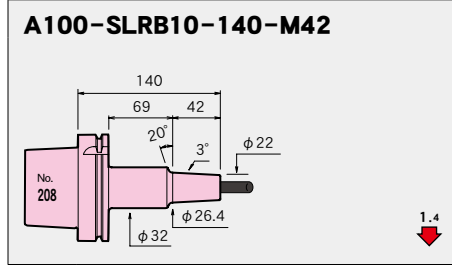
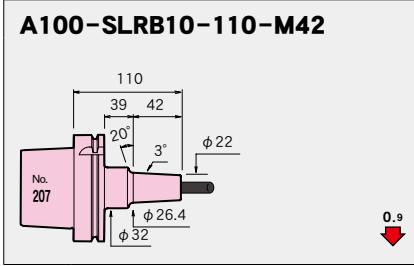
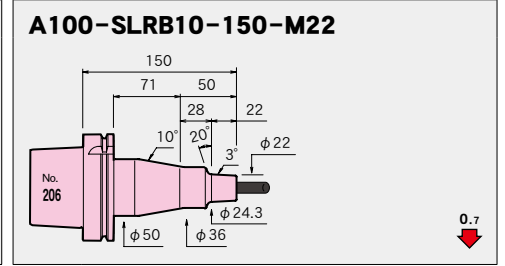
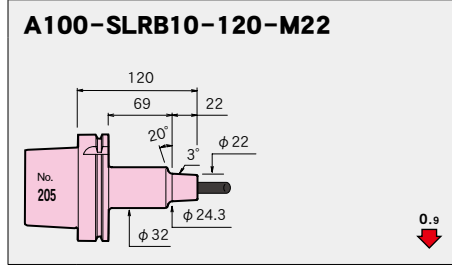
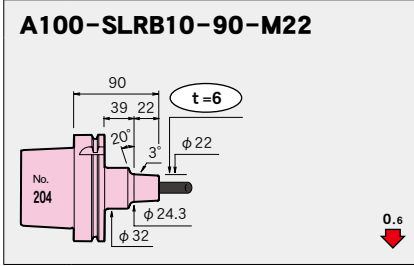
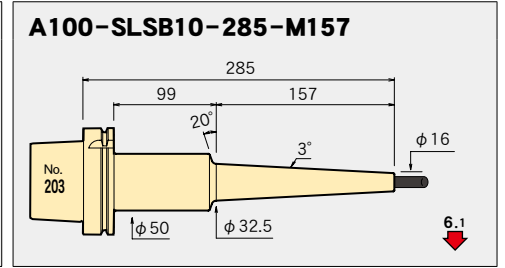
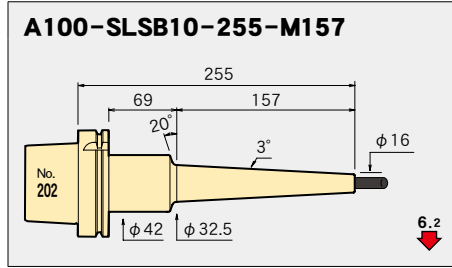
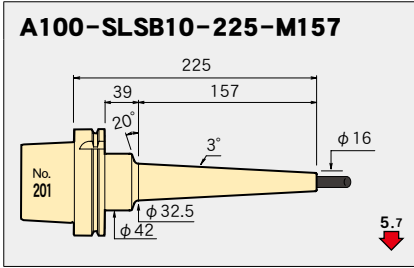


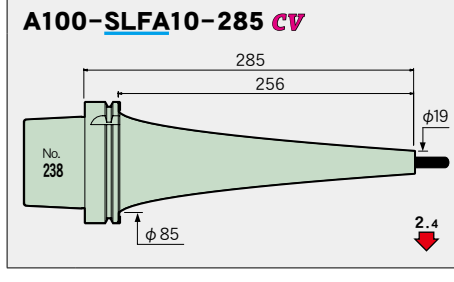
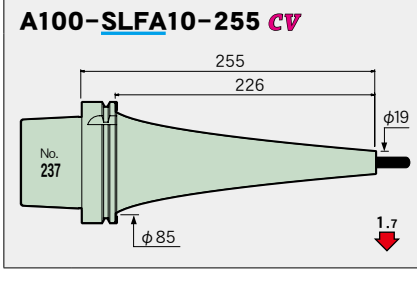
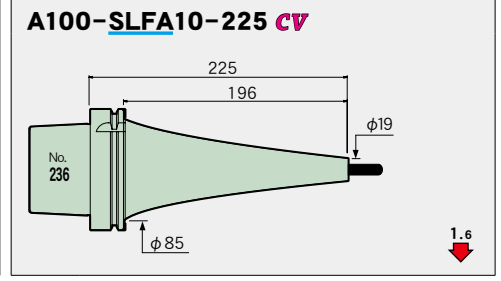
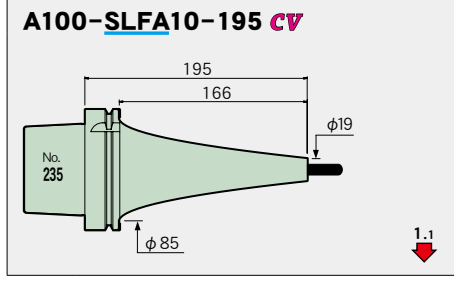
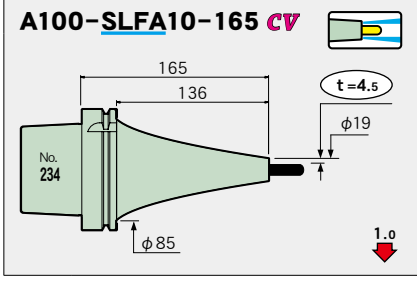
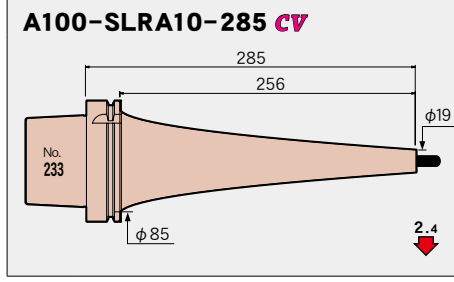
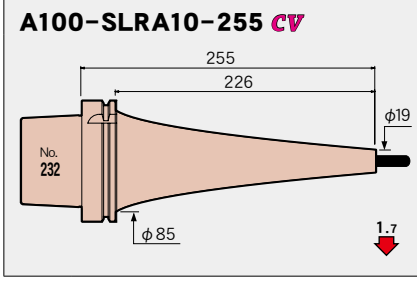
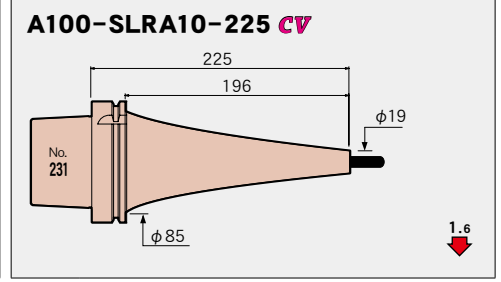
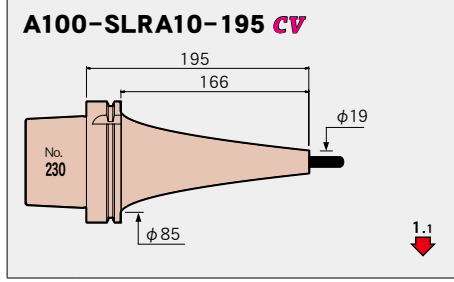
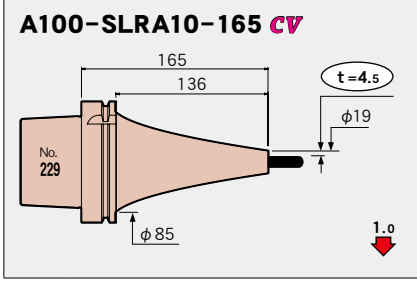
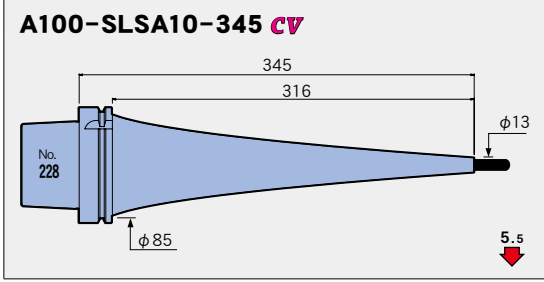
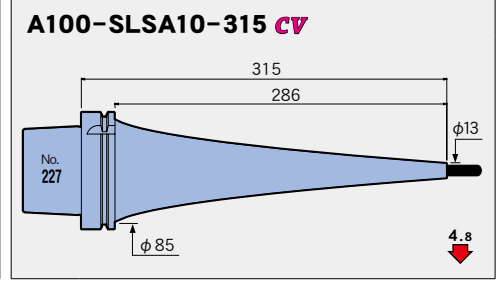
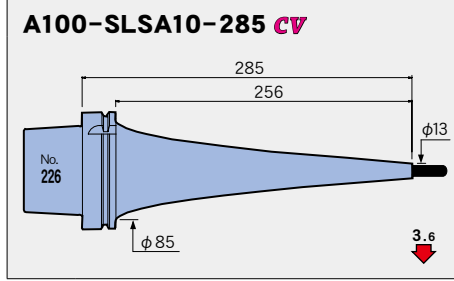
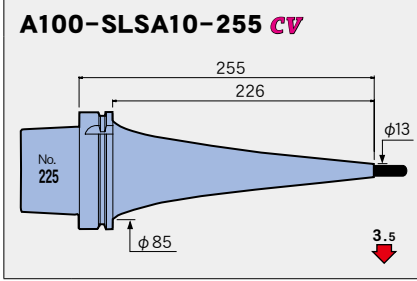
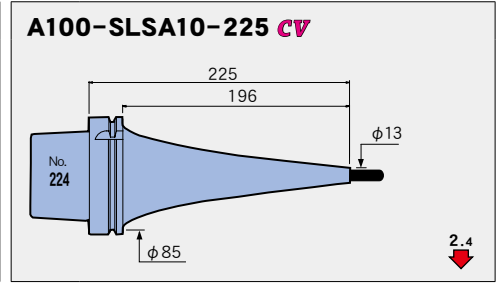
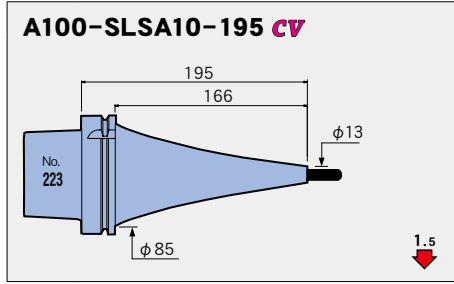
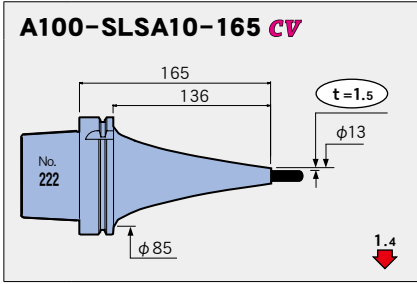
5.0

A100-SLSB10-255-M127



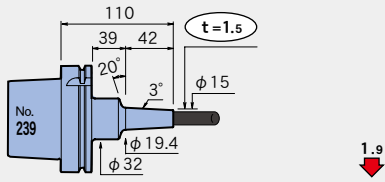
5.0





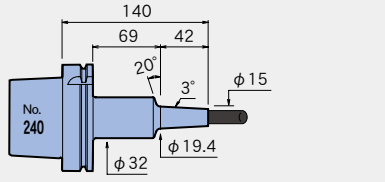
φ 12

A100-SLSA12-110-M42



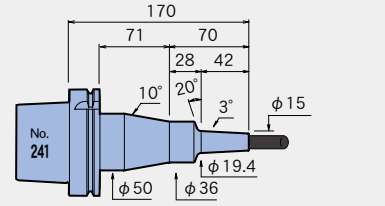
1.9

A100-SLSA12-140-M42



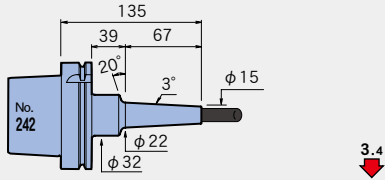
2.4

A100-SLSA12-170-M42



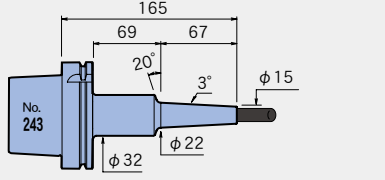
2.1

A100-SLSA12-135-M67



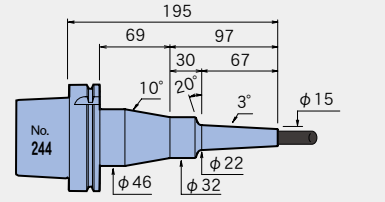
3.4

A100-SLSA12-165-M67



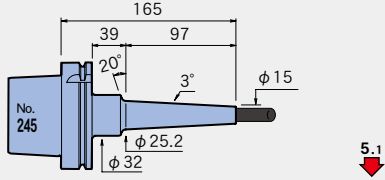
4.1

A100-SLSA12-195-M67



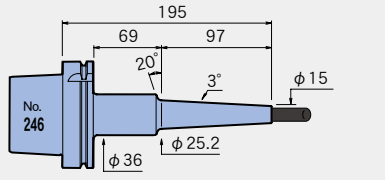
3.9

A100-SLSA12-165-M97



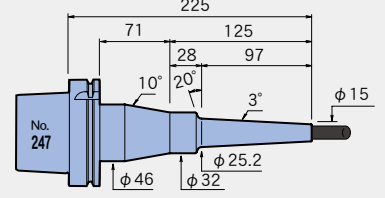
5.1

A100-SLSA12-195-M97



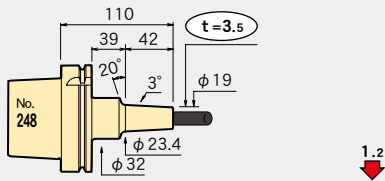
5.5

A100-SLSA12-225-M97



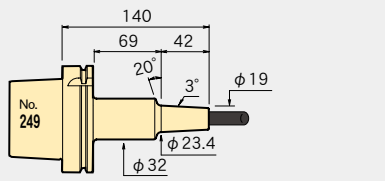
5.8

A100-SLSB12-110-M42



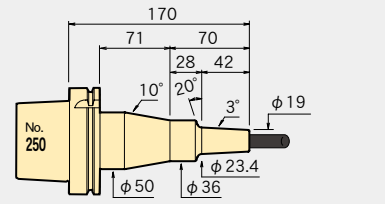
1.2

A100-SLSB12-140-M42



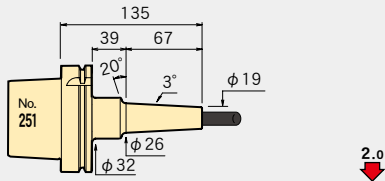
1.7

A100-SLSB12-170-M42



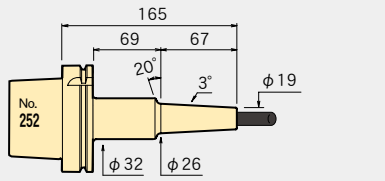
1.4

A100-SLSB12-135-M67



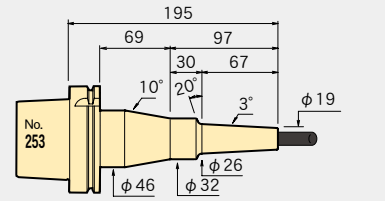
2.0

A100-SLSB12-165-M67



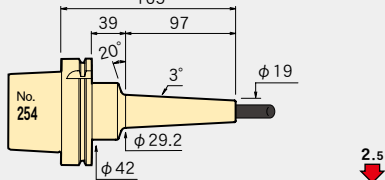
2.7

A100-SLSB12-195-M67



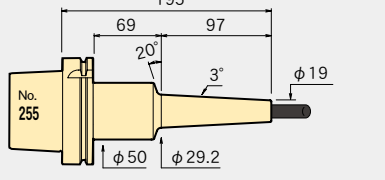
2.5

A100-SLSB12-165-M97



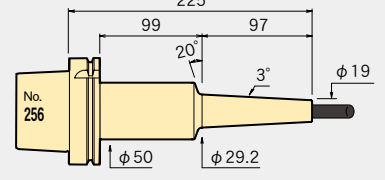
2.5

A100-SLSB12-195-M97



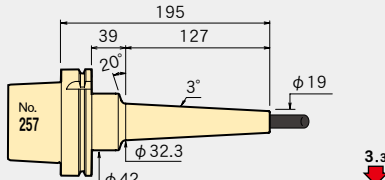
2.6

A100-SLSB12-225-M97



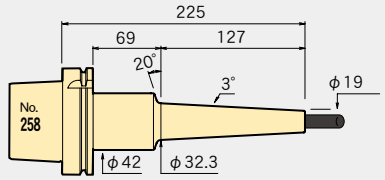
2.8

A100-SLSB12-195-M127



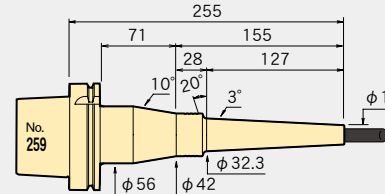
3.3

A100-SLSB12-225-M127



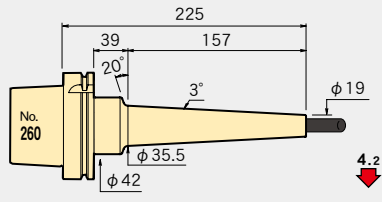
3.8

A100-SLSB12-255-M127

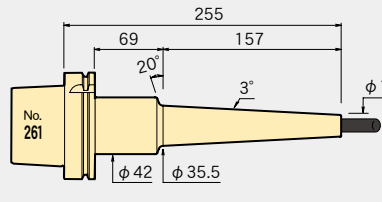


3.7

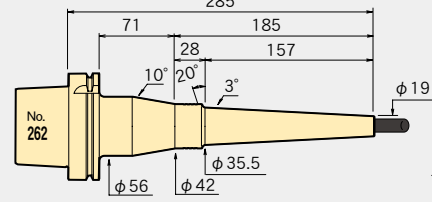
A100-SLSB12-225-M157



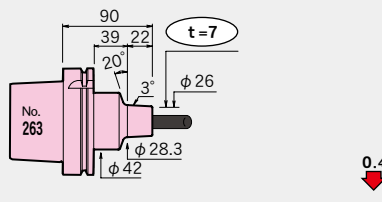
A100-SLSB12-255-M157



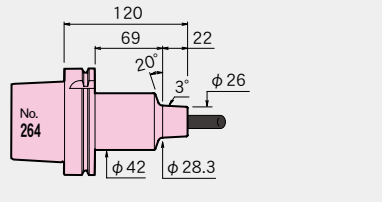
A100-SLSB12-285-M157



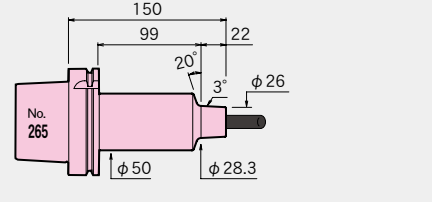
A100-SLRB12-90-M22



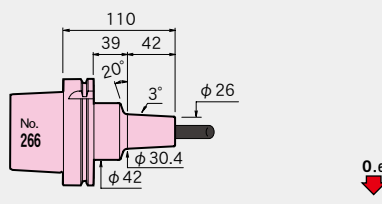
A100-SLRB12-120-M22



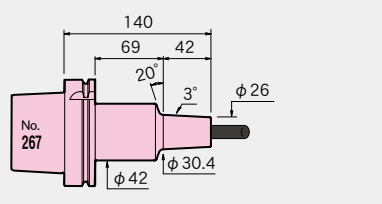
A100-SLRB12-150-M22



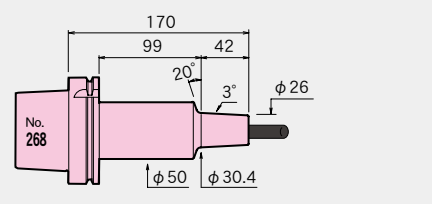
A100-SLRB12-110-M42



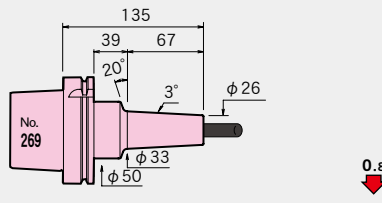
A100-SLRB12-140-M42



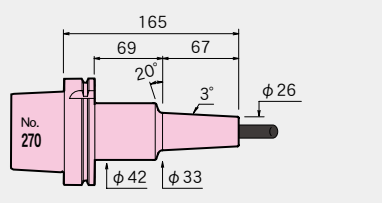
A100-SLRB12-170-M42



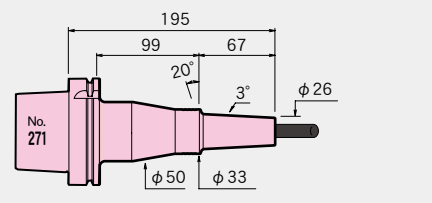
A100-SLRB12-135-M67



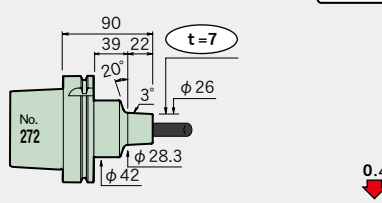
A100-SLRB12-165-M67



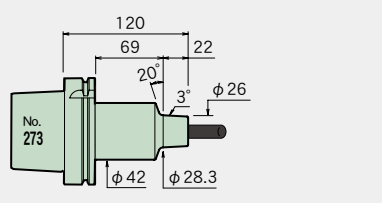
A100-SLRB12-195-M67



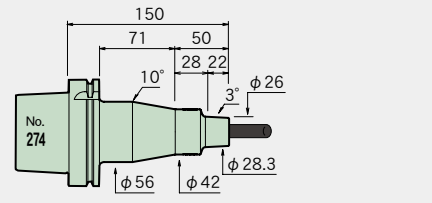
A100-SLFB12-90-M22



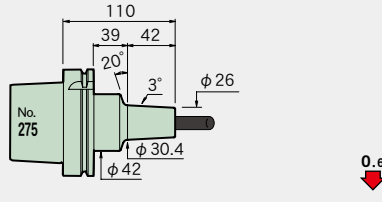
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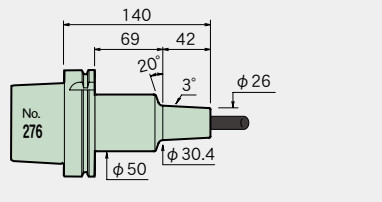
A100-SLFB12-150-M22



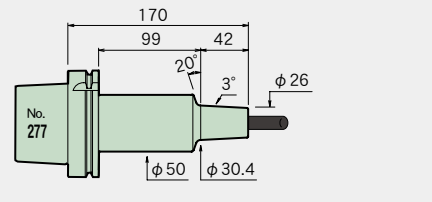
A100-SLFB12-110-M42



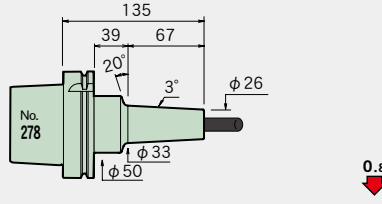
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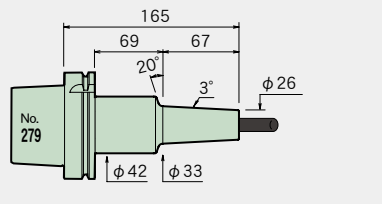
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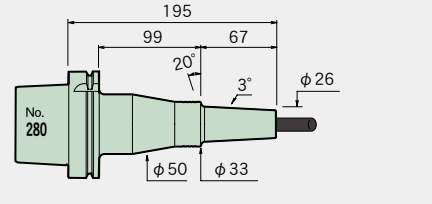
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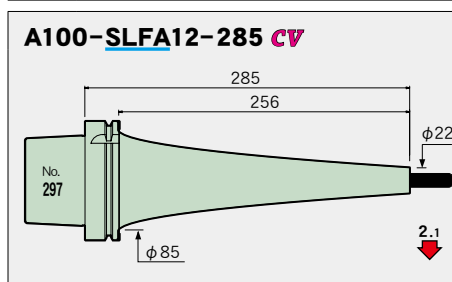
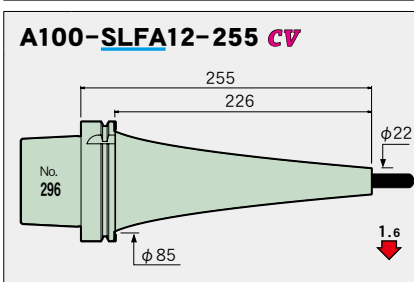
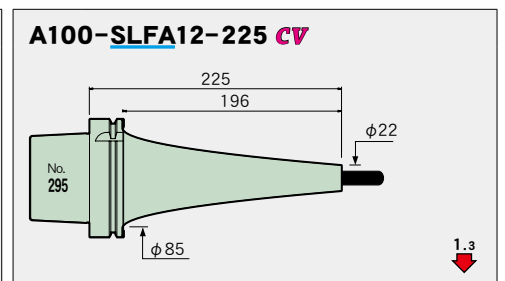
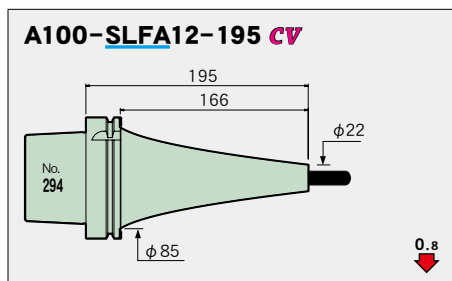
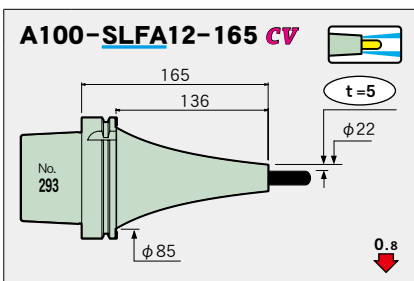
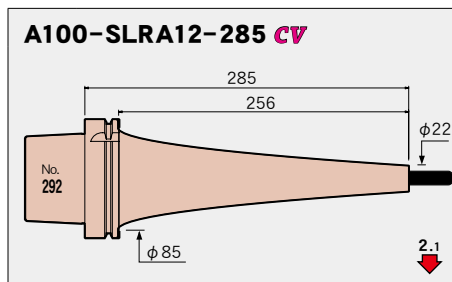
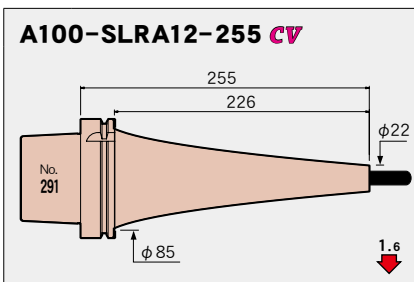
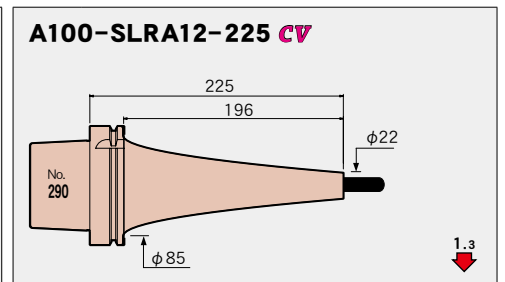
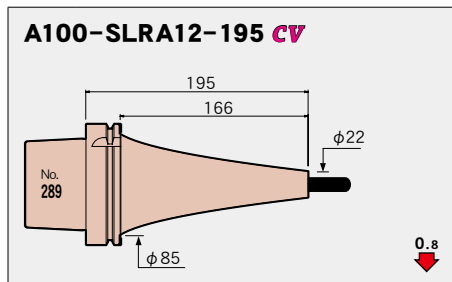
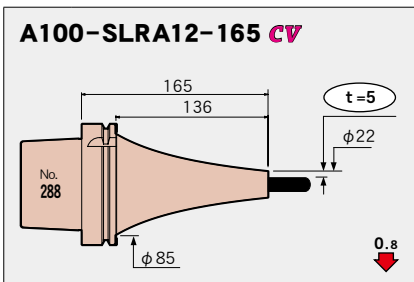
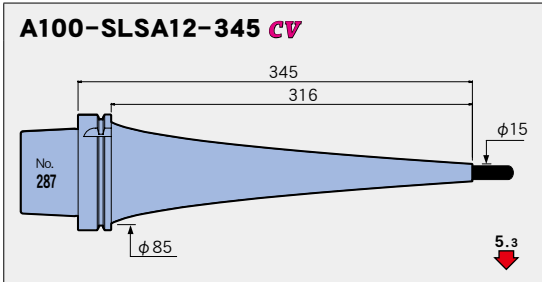
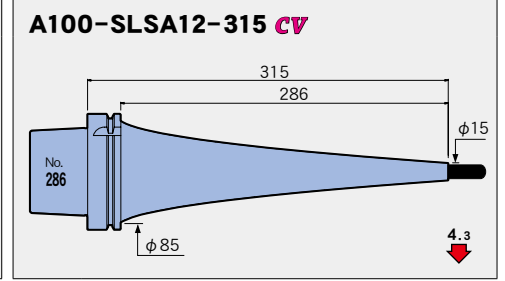
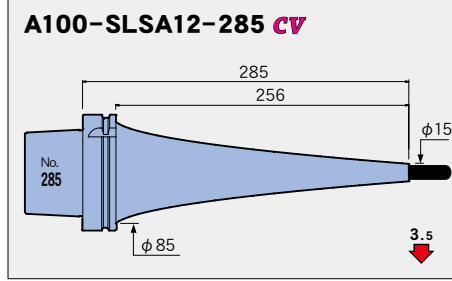
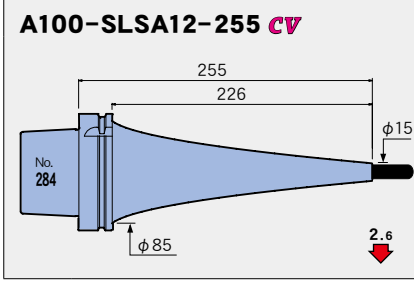
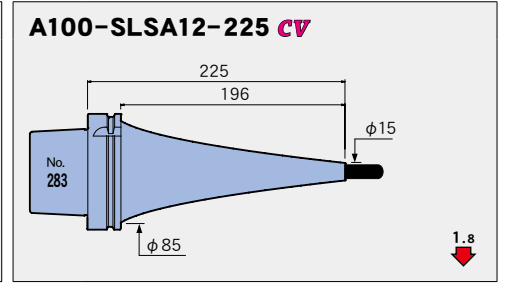
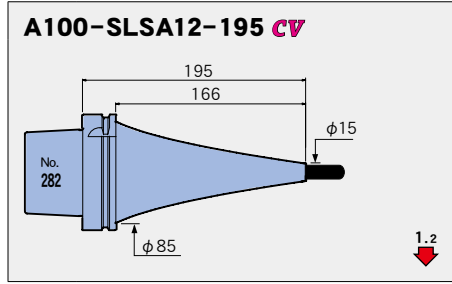
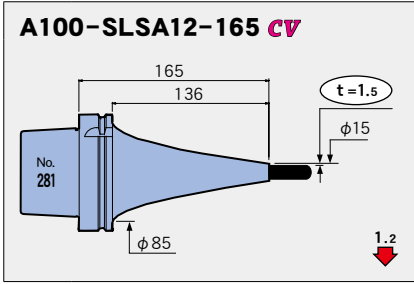


A100-SLFB12-165-M67

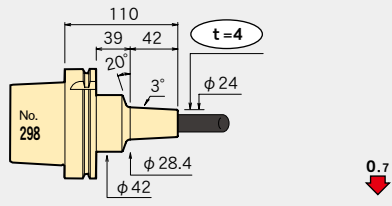


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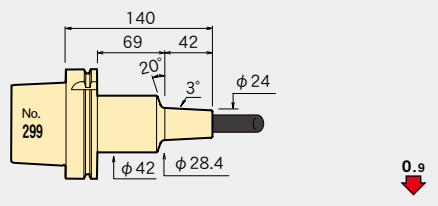




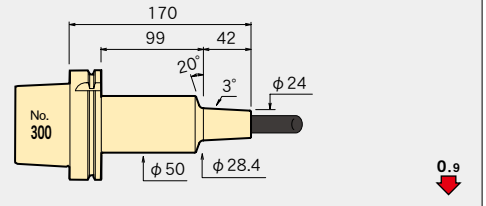
A100-SLSB16-110-M42



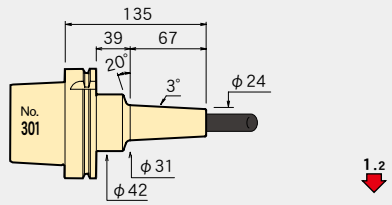
A100-SLSB16-140-M42



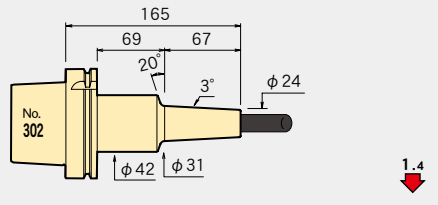
A100-SLSB16-170-M42



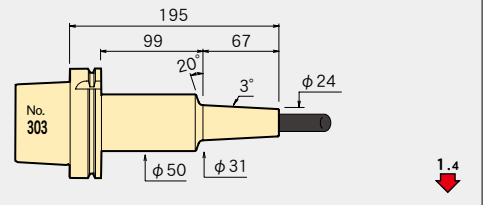
A100-SLSB16-135-M67



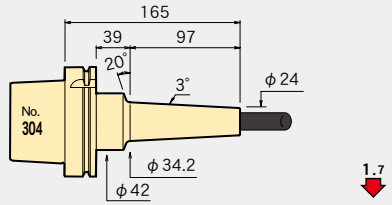
A100-SLSB16-165-M67



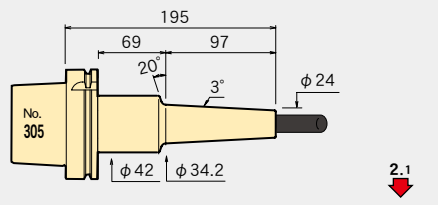
A100-SLSB16-195-M67



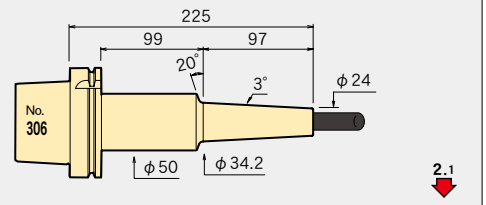
A100-SLSB16-165-M97



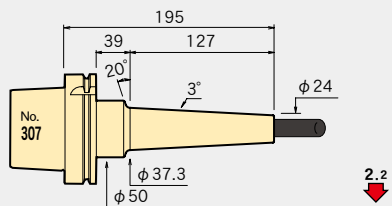
A100-SLSB16-195-M97



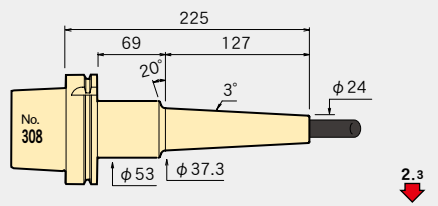
A100-SLSB16-225-M97



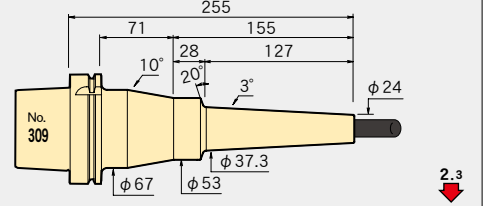
A100-SLSB16-195-M127



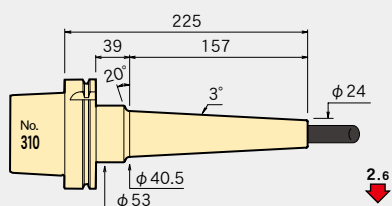
A100-SLSB16-225-M127



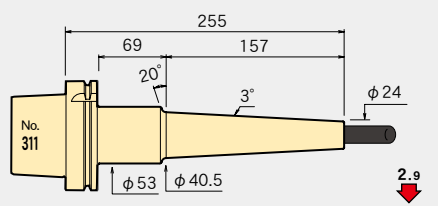
A100-SLSB16-255-M127



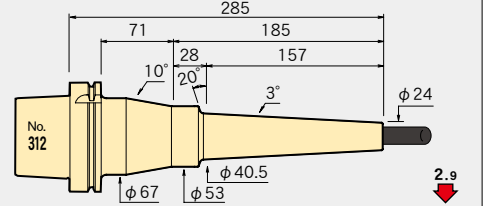
A100-SLSB16-225-M157



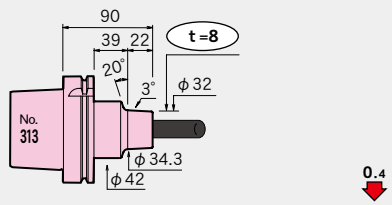
A100-SLSB16-255-M157



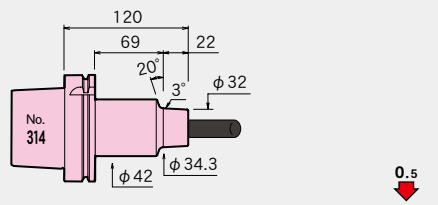
A100-SLSB16-285-M157



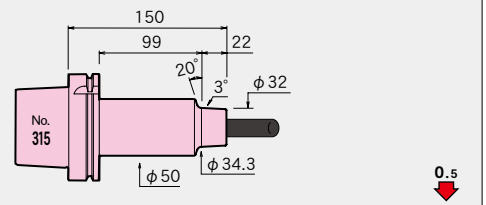
A100-SLRB16-90-M22



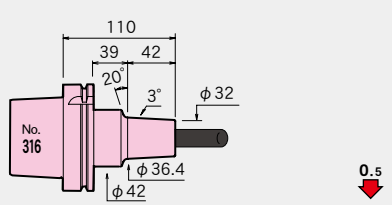
A100-SLRB16-120-M22



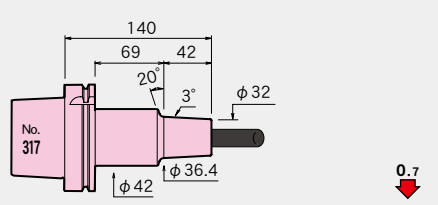
A100-SLRB16-150-M22



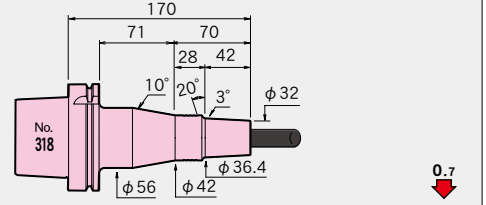
A100-SLRB16-110-M42



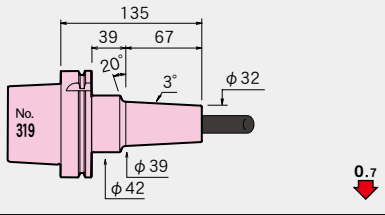
A100-SLRB16-140-M42



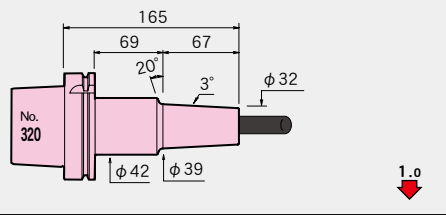
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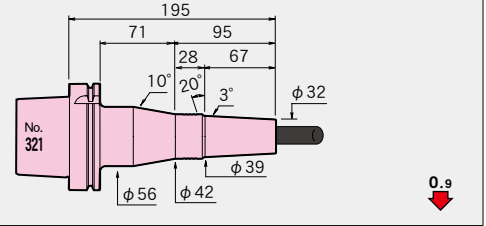
A100-SLRB16-135-M67



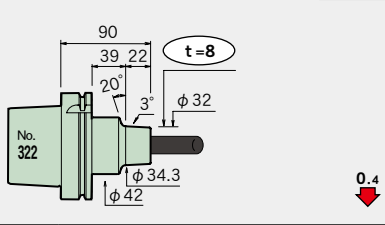
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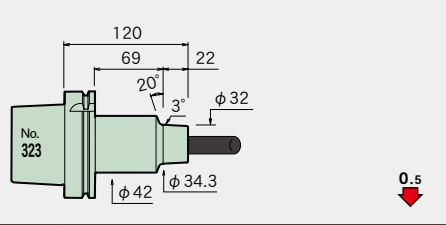
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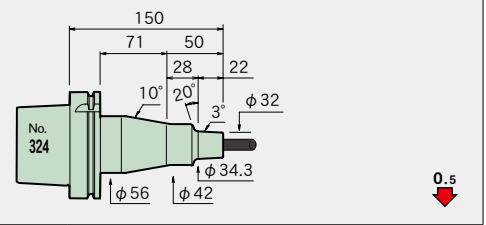
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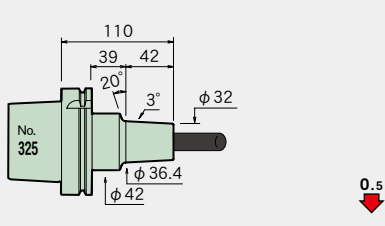
A100-SLFB16-120-M22



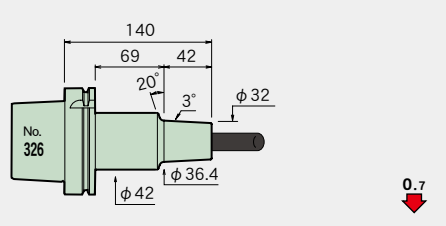
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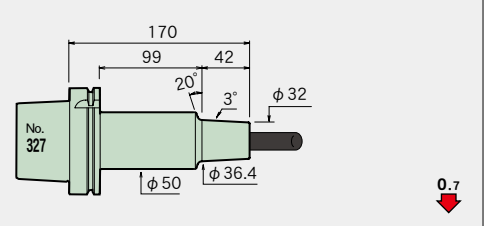
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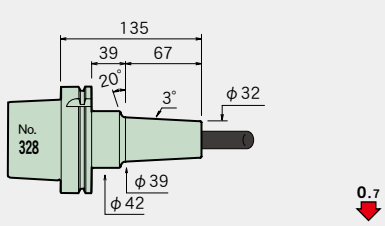
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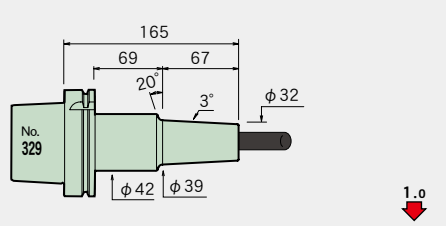
A100-SLFB16-170-M42



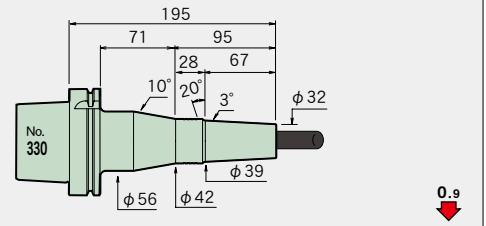
A100-SLFB16-135-M67



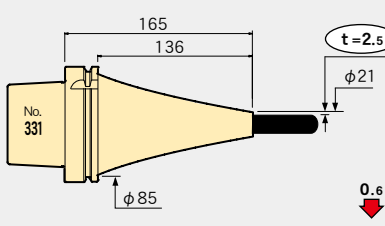
A100-SLFB16-165-M67



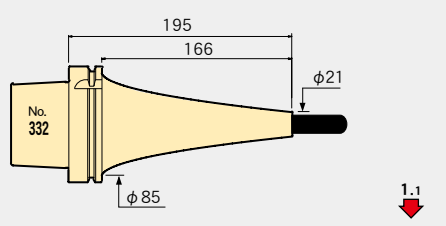
A100-SLFB16-195-M67



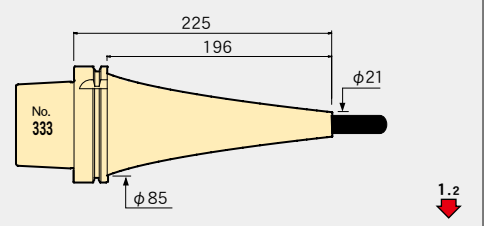
A100-SLSB16-165 CV



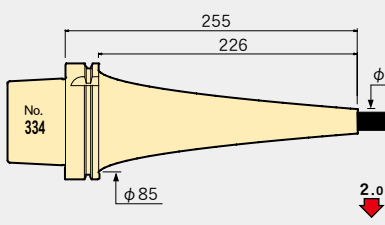
A100-SLSB16-195 CV



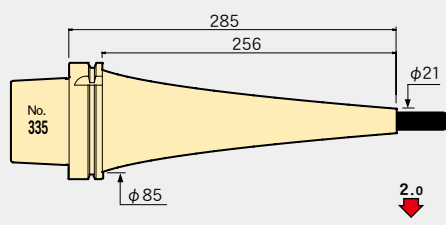
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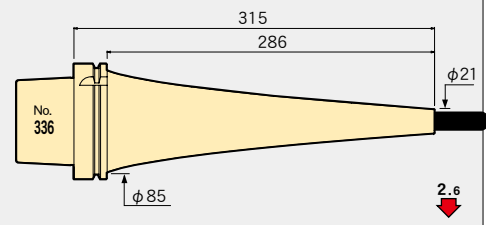
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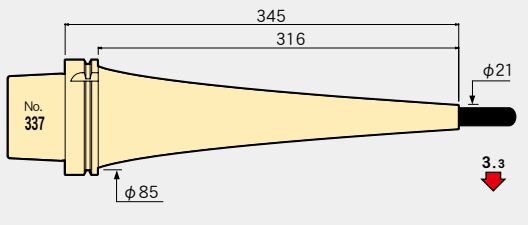
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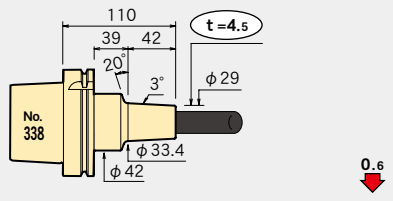
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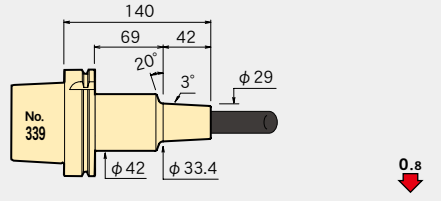
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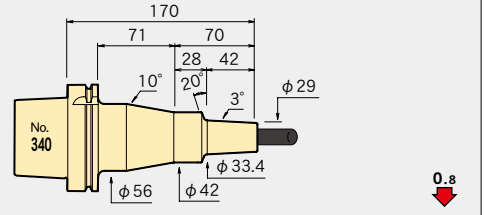
A100-SLSB20-110-M42



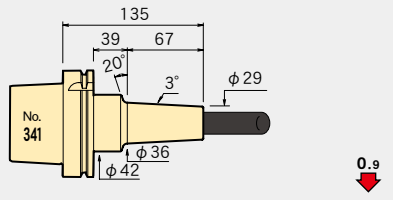
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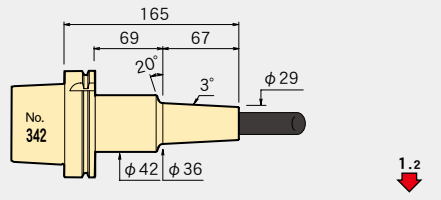
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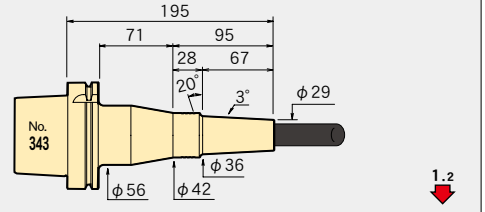
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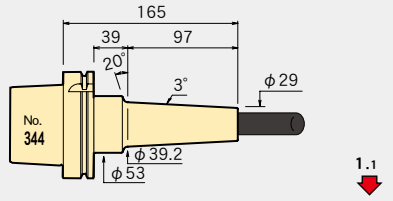
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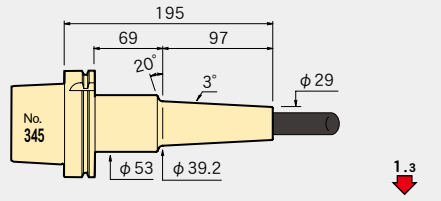
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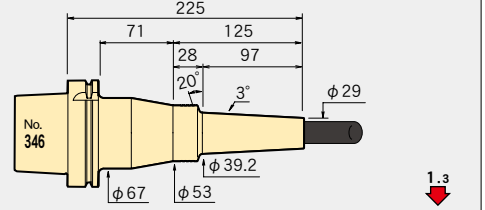
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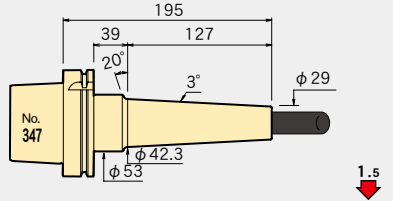
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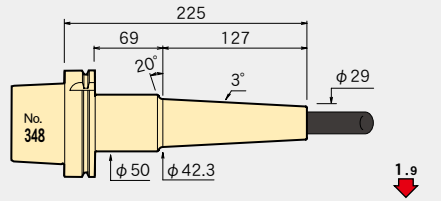
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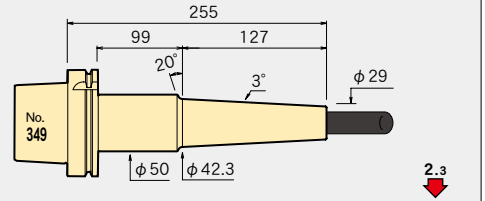
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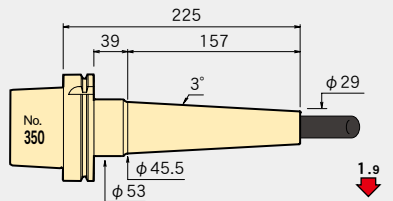
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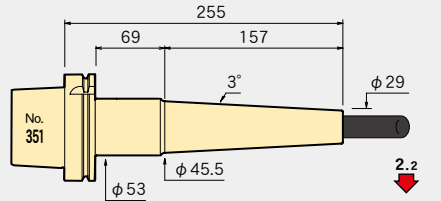
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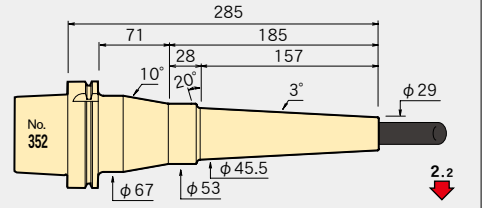
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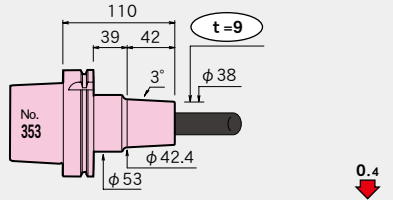
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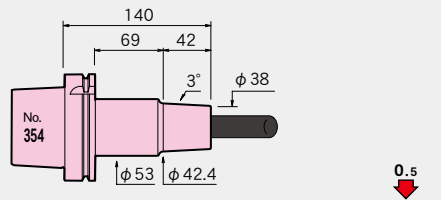
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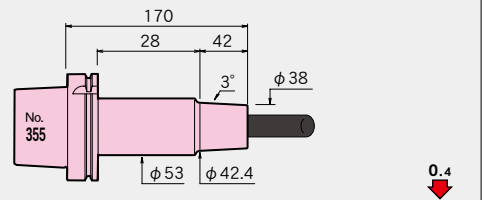
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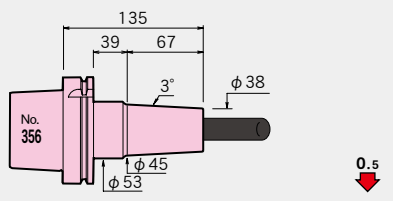
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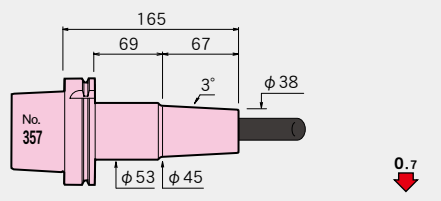
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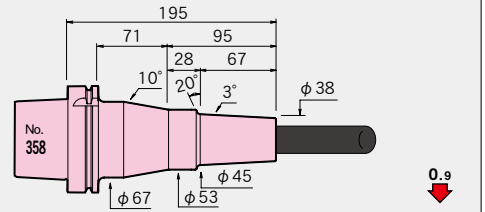
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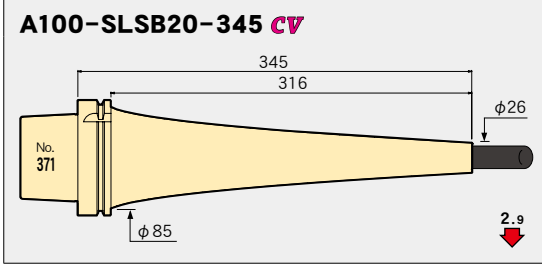
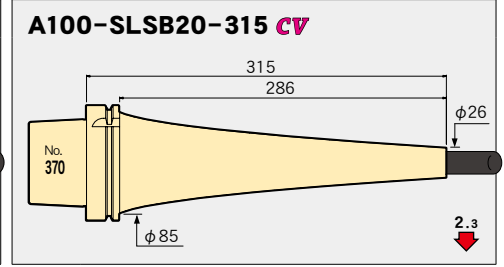
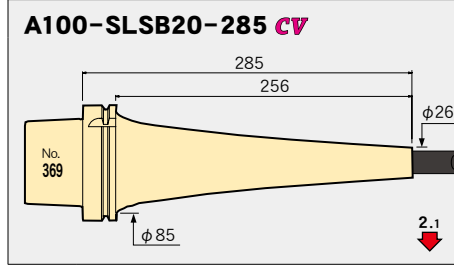
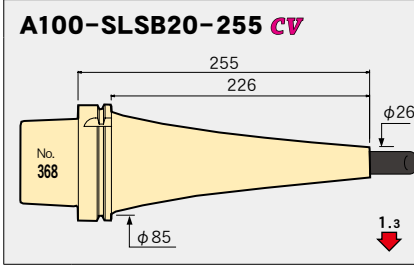
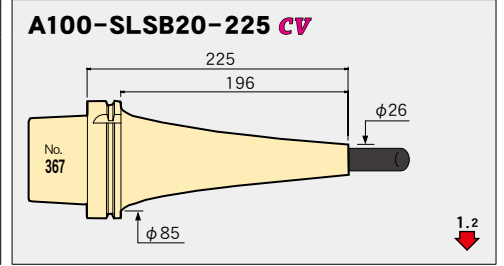
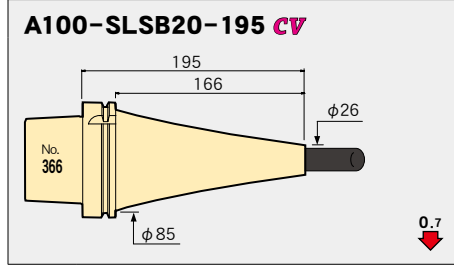
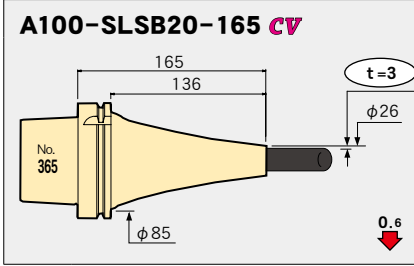
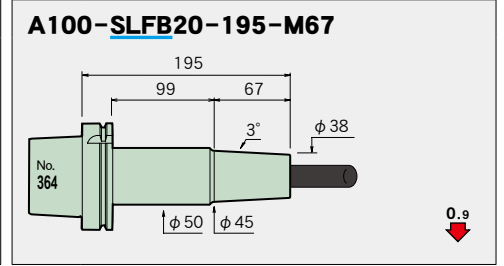
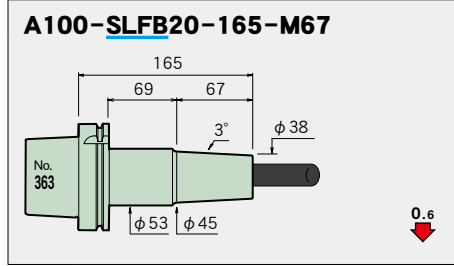
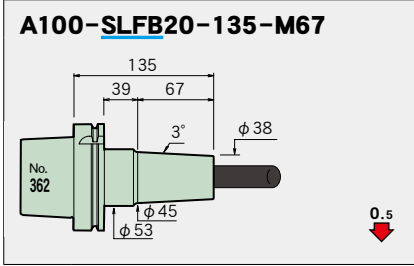
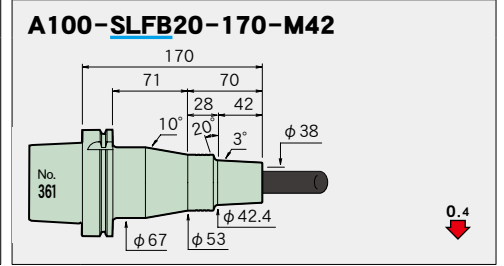
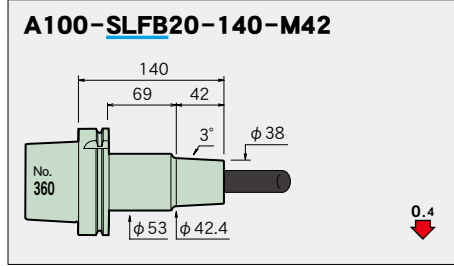
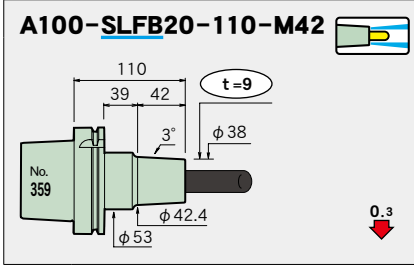


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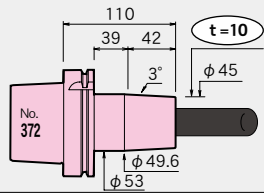
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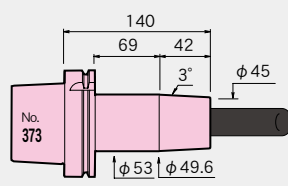
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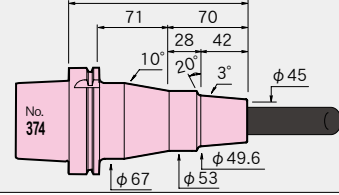
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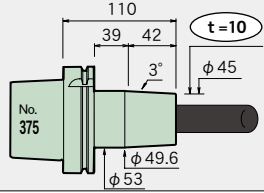
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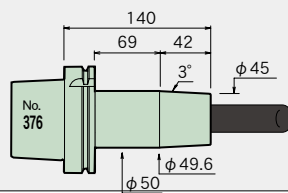
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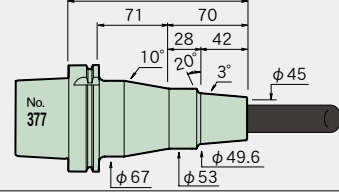
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0.5

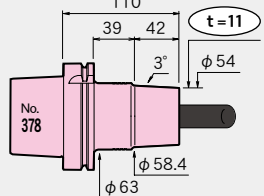
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0.4

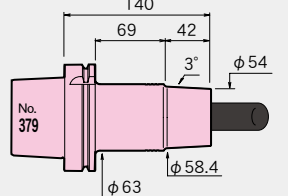
φ32

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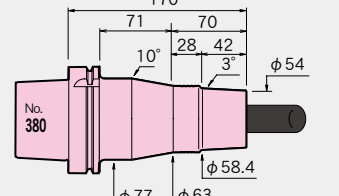
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A100-SLRB32-140-M42



0.3

A100-SLRB32-170-M42

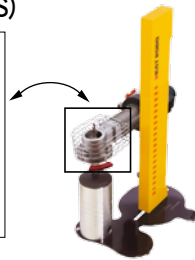


0.3

φ70 加热喷头 (HRB-03S-230AS)

SLRB32刀柄加热时必需品

型号
HRB-NZL70



HEAT ROBO Baby3000S