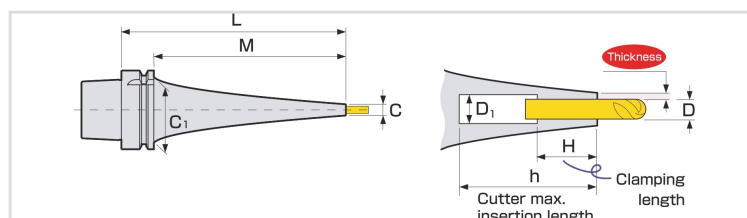


CONES TÉRMICO CURVE HSK-A100 CV

Categorias

• Curve



Ref.	Descrição	ØD	ØC	Thickness	L	M	ØC1	ØD1	H	h
930106SLSA04165	A100-SLSA4-165 cv	4	7	1.5	165	136	85	5	12	133
930106SLSA04195	A100-SLSA4-195 cv	4	7	1.5	195	166	85	5	12	163
930106SLSA04225	A100-SLSA4-225 cv	4	7	1.5	225	196	85	5	12	196
930106SLSA04255	A100-SLSA4-255 cv	4	7	1.5	255	226	85	5	12	226
930106SLSA04285	A100-SLSA4-285 cv	4	7	1.5	285	256	85	5	12	256
930106SLSA04315	A100-SLSA4-315 cv	4	7	1.5	315	286	85	5	12	286
930106SLSA04345	A100-SLSA4-345 cv	4	7	1.5	345	316	85	5	12	316
930106SLSA06165	A100-SLSA6-165 cv	6	9	1.5	165	136	85	7	18	136
930106SLSA06195	A100-SLSA6-195 cv	6	9	1.5	195	166	85	7	18	166
930106SLSA06225	A100-SLSA6-225 cv	6	9	1.5	225	196	85	7	18	196
930106SLSA06255	A100-SLSA6-255 cv	6	9	1.5	255	226	85	7	18	226
930106SLSA06285	A100-SLSA6-285 cv	6	9	1.5	285	256	85	7	18	256
930106SLSA06315	A100-SLSA6-315 cv	6	9	1.5	315	286	85	7	18	286
930106SLSA06345	A100-SLSA6-345 cv	6	9	1.5	345	316	85	7	18	316
930106SLSA08165	A100-SLSA8-165 cv	8	11	1.5	165	136	85	9	24	136
930106SLSA08195	A100-SLSA8-195 cv	8	11	1.5	195	166	85	9	24	166
930106SLSA08225	A100-SLSA8-225 cv	8	11	1.5	225	196	85	9	24	196
930106SLSA08255	A100-SLSA8-255 cv	8	11	1.5	255	226	85	9	24	226
930106SLSA08285	A100-SLSA8-285 cv	8	11	1.5	285	256	85	9	24	256
930106SLSA08315	A100-SLSA8-315 cv	8	11	1.5	315	286	85	9	24	286
930106SLSA08345	A100-SLSA8-345 cv	8	11	1.5	345	316	85	9	24	311
930106SLRA08195	A100-SLRA8-195 cv	8	16	4	195	166	85	9	24	166
930106SLRA08225	A100-SLRA8-225 cv	8	16	4	225	196	85	9	24	196
930106SLRA08255	A100-SLRA8-255 cv	8	16	4	255	226	85	9	24	226
930106SLRA08285	A100-SLRA8-285 cv	8	16	4	285	256	85	9	24	256
930106SLFA08195	A100-SLFA8-195 cv	8	16	4	195	166	85	9	24	166

Ref.	Descrição	ØD	ØC	Thickness	L	M	ØC1	ØD1	H	h
930106SLFA08225	A100-SLFA8-225 cv	8	16	4	225	196	85	9	24	196
930106SLFA08255	A100-SLFA8-255 cv	8	16	4	255	226	85	9	24	226
930106SLFA08285	A100-SLFA8-285 cv	8	16	4	285	256	85	9	24	256
930106SLSA10165	A100-SLSA10-165 cv	10	13	1.5	165	136	85	11	30	136
930106SLSA10195	A100-SLSA10-195 cv	10	13	1.5	195	166	85	11	30	166
930106SLSA10225	A100-SLSA10-225 cv	10	13	1.5	225	196	85	11	30	196
930106SLSA10255	A100-SLSA10-255 cv	10	13	1.5	255	226	85	11	30	226
930106SLSA10285	A100-SLSA10-285 cv	10	13	1.5	285	256	85	11	30	251
930106SLSA10315	A100-SLSA10-315 cv	10	13	1.5	315	286	85	11	30	286
930106SLSA10345	A100-SLSA10-345 cv	10	13	1.5	345	316	85	11	30	311
930106SLRA10165	A100-SLRA10-165 cv	10	19	4.5	165	136	85	11	30	136
930106SLRA10195	A100-SLRA10-195 cv	10	19	4.5	195	166	85	11	30	166
930106SLRA10225	A100-SLRA10-225 cv	10	19	4.5	225	196	85	11	30	196
930106SLRA10255	A100-SLRA10-255 cv	10	19	4.5	255	226	85	11	30	226
930106SLRA10285	A100-SLRA10-285 cv	10	19	4.5	285	256	85	11	30	256
930106SLFA10165	A100-SLFA10-165 cv	10	19	4.5	165	136	85	11	30	136
930106SLFA10195	A100-SLFA10-195 cv	10	19	4.5	195	166	85	11	30	166
930106SLFA10225	A100-SLFA10-225 cv	10	19	4.5	225	196	85	11	30	196
930106SLFA10255	A100-SLFA10-255 cv	10	19	4.5	255	226	85	11	30	226
930106SLFA10285	A100-SLFA10-285 cv	10	19	4.5	285	256	85	11	30	256
930106SLSA12165	A100-SLSA12-165 cv	12	15	1.5	165	136	85	13	30	133
930106SLFA10195	A100-SLFA10-195 cv	12	15	1.5	195	166	85	13	30	163
930106SLFA10225	A100-SLFA10-225 cv	12	15	1.5	225	196	85	13	30	175
930106SLFA10255	A100-SLFA10-255 cv	12	15	1.5	255	226	85	13	30	190
930106SLFA10285	A100-SLFA10-285 cv	12	15	1.5	285	256	85	13	30	251
930106SLFA10315	A100-SLFA10-315 cv	12	15	1.5	315	286	85	13	30	281
930106SLFA10345	A100-SLFA10-345 cv	12	15	1.5	345	316	85	13	30	311
930106SLRA12165	A100-SLRA12-165 cv	12	22	5	165	136	85	13	30	133
930106SLRA12195	A100-SLRA12-195 cv	12	22	5	195	166	85	14	30	163
930106SLRA12225	A100-SLRA12-225 cv	12	22	5	225	196	85	13	30	159
930106SLRA12255	A100-SLRA12-255 cv	12	22	5	255	226	85	13	30	221
930106SLRA12285	A100-SLRA12-285 cv	12	22	5	285	256	85	13	30	251
930106SLFA12165	A100-SLFA12-165 cv	12	22	5	165	136	85	13	30	133
930106SLFA12195	A100-SLFA12-195 cv	12	22	5	195	166	85	14	30	163
930106SLFA12225	A100-SLFA12-225 cv	12	22	5	225	196	85	13	30	159
930106SLFA12255	A100-SLFA12-255 cv	12	22	5	255	226	85	13	30	221
930106SLFA12285	A100-SLFA12-285 cv	12	22	5	285	256	85	13	30	251
930106SLSB16165	A100-SLSB16-165 cv	16	21	2.5	165	136	85	17	32	131
930106SLSB16195	A100-SLSB16-195 cv	16	21	2.5	195	166	85	17	32	161
930106SLSB16225	A100-SLSB16-225 cv	16	21	2.5	225	196	85	17	32	191
930106SLSB16255	A100-SLSB16-255 cv	16	21	2.5	255	226	85	17	32	221
930106SLSB16285	A100-SLSB16-285 cv	16	21	2.5	285	256	85	17	32	251
930106SLSB16315	A100-SLSB16-315 cv	16	21	2.5	315	286	85	17	32	281

Ref.	Descrição	ØD	ØC	Thickness	L	M	ØC1	ØD1	H	h
930106SLSB16345	A100-SLSB16-345 cv	16	21	2.5	345	316	85	17	32	311
930106SLSB20165	A100-SLSB20-165 cv	20	26	3	165	136	85	21	40	132
930106SLSB20195	A100-SLSB20-195 cv	20	26	3	195	166	85	21	40	161
930106SLSB20225	A100-SLSB20-225 cv	20	26	3	225	196	85	21	40	191
930106SLSB20255	A100-SLSB20-255 cv	20	26	3	255	226	85	21	40	221
930106SLSB20285	A100-SLSB20-285 cv	20	26	3	285	256	85	21	40	251
930106SLSB20315	A100-SLSB20-315 cv	20	26	3	315	286	85	21	40	281
930106SLSB20345	A100-SLSB20-345 cv	20	26	3	345	316	85	21	40	311