

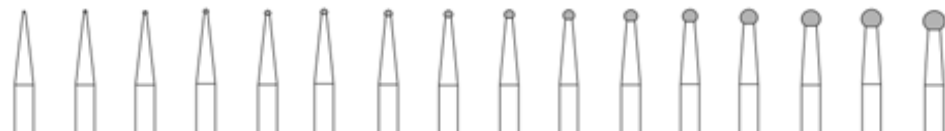




1






H/HP/PM ISO 500 104 001 001...	1	003	004	005	006	007	008	009	010	012	014	016	018	021	023	025	027
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2

L =



H/HP/PM ISO 500 104 010 001...	2	006	007	008	009	010	012	014	016	018	023
L mm		0,5	0,6	0,7	0,8	0,9	1,1	1,2	1,4	1,6	2,0

3




21






L =

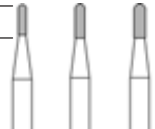


H/HP/PM ISO 500 104 040 001...	3	012	H/HP/PM ISO 500 104 107 006...	21	008	009	010	012	014	016	018	021	023
L mm		0,35	L mm		3,5	4,0	4,0	4,5	4,5	5,0	5,0	5,5	5,5



21R

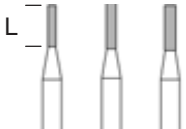
L =



21L






L =




H/HP/PM ISO 500 104 137 006...	21R	010	012	014	H/HP/PM ISO 500 104 110 006...	21L	010	012	014
L mm		4,0	4,5	4,5	L mm		5,5	6,0	6,0


31



		L								
	31	008	009	010	012	014	016	018	021	023
	L mm	3,5	4,0	4,0	4,5	4,5	5,0	5,0	5,5	5,5

31R




		L					
	31R	009	010	012	014	016	018
	L mm	4,0	4,0	4,5	4,5	5,0	5,0


31L




		L	
	31L	010	012
	L mm	5,5	6,0


23




		L					
	23	008	009	010	012	014	016
	L mm	3,5	4,0	4,0	4,5	4,5	5,0


23R



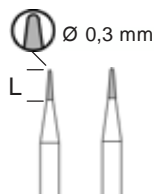
		L				
	23R	008	010	012	014	016
	L mm	3,5	4,0	4,5	4,5	5,0

23L



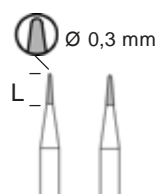
		L	
	23L	010	012
	L mm	5,5	6,0

23SR



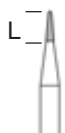
H/HP/PM ISO 500 104 196 006...	23SR	008	010
L mm		4,0	4,0

23SRX



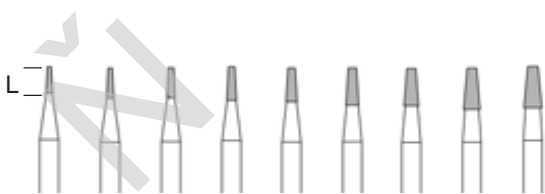
H/HP/PM ISO 500 104 196 019...	23SRX	008	010
L mm		4,0	4,0

23SRF



H/HP/PM ISO 500 104 196 072	23SRF	010
L mm		4,0

33



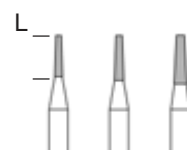
H/HP/PM ISO 500 104 168 007...	33	008	009	010	012	014	016	018	021	023
L mm		3,5	4,0	4,0	4,5	4,5	5,0	5,0	5,5	5,5

33R



H/HP/PM ISO 500 104 194 007...	33R	010	012	014	016	018
L mm		4,0	4,5	4,5	5,0	5,0

33L



H/HP/PM ISO 500 104 171 007...	33L	010	012	016
L mm		5,5	6,0	6,0

41



H/HP/PM ISO 500 104 001 071...	41	012	014
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44E



H/HP/PM ISO 500 104 277 072...	44E	023
L mm		4,2

45

H/HP/PM ISO 500 104 274 072...	45	018
L mm		4,0

244

H/HP/PM ISO 500 104 289 072...	244	012
L mm		8,0

