

HP Carbide burs, normal length 44.5mm, shank diameter 2.35mm.

FG Carbide burs, normal length 19mm, extended length 22mm, other length 25mm, shank diameter 1.6mm.



FG									
FG BUR									
RA									
RA BUR									
HP									

Order NO. 1/4 1/2 1 2 3 4 5 6 7 8
ISO NO. 001/005 001/006 001/008 001/010 001/012 001/014 001/016 001/018 001/021 001/023



FG					
FG BUR					
RA					
RA BUR					
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Order NO. 34 35 36 37 38
ISO NO. 010/008 010/010 010/012 010/014 010/016



FG					
FG BUR					
RA					
RA BUR					
HP					

Order NO. 56 57 58 59 60
ISO NO. 107/009 107/010 107/012 107/014 107/016



FG					
FG BUR					
RA					
RA BUR					
HP					

Order NO. 168 169 170 171 172
ISO NO. 168/008 168/009 168/010 168/012 168/016



FG					
FG BUR					
RA					
RA BUR					
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Order NO. 329 330 331 332
ISO NO. 232/006 232/008 232/010 232/012



FG					
FG BUR					
RA					
RA BUR					
HP					

Order NO. 556 557 558 559 560
ISO NO. 107/009 107/010 107/012 107/014 107/016



FG					
FG BUR					
RA					
RA BUR					
HP					

Order NO. 1556 1557 1558 1957 1958
ISO NO. 137/009 137/010 137/012 137/014 137/016



FG					
FG BUR					
RA					
RA BUR					
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Order NO. 699 700 701 702 699L 701L
ISO NO. 168/009 168/010 168/012 168/016 171/009 171/012



FG					
FG BUR					
RA					
RA BUR					
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Order NO. 1155 1156 1157 1158 1159
ISO NO. 137/008 137/009 137/010 137/012 137/016



FG					
FG BUR					
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RA BUR					
HP					

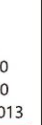
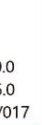
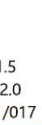
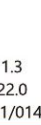
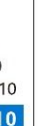
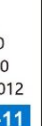
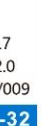
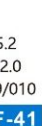
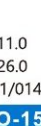
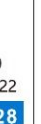
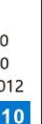
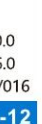
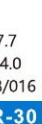
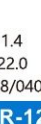
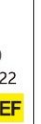
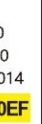
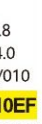
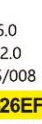
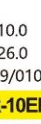
Order NO. 1169 1170 1171 1172
ISO NO. 199/009 199/010 199/012 199/016



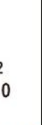
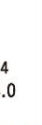
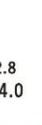
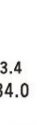
FG					
FG BUR					
RA					
RA BUR					
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Order NO. 1701 1702
ISO NO. 199/012 199/016

Low Speed RA Dental Burs/RA

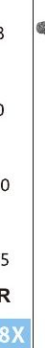
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 0.6 22.0 001/008 BR-49 801-008	 10.0 26.0 299/016 CF-12 879-012	 8.0 22.0 249-015 FO-23 862-015	 3.0 22.0 257/016 FO-30 830-016	 4.5 22.0 257/018 FO-32 830-018	 3.2 22.0 257/012 FO-60 830-012	 8.0 24.0 111/010 SF-10 837-010	 8.0 24.0 111/012 SF-11 837-12	 4.7 22.0 109/009 SF-32 835-009	 5.2 22.0 109/010 SF-41 835-010	 11.0 26.0 131/014 SO-15 886-014	 8.0 24.0 141/010 SR-10 881-010
 8.0 24.0 141/012 SR-11 881-012	 9.8 24.0 166/012 TC-10 859-012	 10.0 26.0 166/014 TC-12 859-014	 6.0 22.0 165/010 TC-26 828-010	 10.0 26.0 173/012 TF-10 848-012	 10.0 26.0 173/016 TF-12 848-016	 5.0 22.0 257/022 FO-28 830-022	 10.0 26.0 199/012 TR-10 850-012	 10.0 26.0 199/016 TR-12 850-016	 7.7 24.0 198/016 TR-30 850-016	 1.4 22.0 068/020 WR-12 909-040	 1.8 22.0 068/042 WR-13 909-042
 1.3 22.0 001/015 BR-40F 801-015F	 4.6 22.0 257/015 FO-29F 830-015F	 3.2 22.0 257/013 FO-61F 830-013F	 6.0 22.0 165/009 TC-26F 858-009F	 10.0 26.0 199/011F TR-10F 850-011F	 1.3 22.0 001/015 BR-32EF 801-015EF	 5.0 22.0 257/022 FO-28EF 830-020EF	 3.0 22.0 257/014 FO-30EF 830-014EF	 9.8 24.0 166/010 TC-10EF 859-010EF	 6.0 22.0 165/008 TC-26EF 858-008EF	 10.0 26.0 199/010 TR-10EF 850-010EF	 10.0 26.0 199/014 TR-12EF 850-014EF

Implant dental burs/

 1.7 26.0 26/018	 2.2 26.0 26/023	 2.4 26.0 26/025	 2.8 26.0 26/029	 3.4 26.0 26/035	 4.1 26.0 26/042	 1.7 34.0 34/018	 2.2 34.0 34/023	 2.4 34.0 34/025	 2.8 34.0 34/029	 3.4 34.0 34/035	 4.1 34.0 34/042
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1.4	1.5	2.0	2.6	2.6	2.5	1.6	2.0	2.5	2.0	2.0	2.0
10.0	10.0	12.5	12.5	10.0	10.0	10.0	10.0	10.0	1.8	1.6	5.3
45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0
2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35
TC	TR	SR	SR	TF	TF	FO	FO	FO	BR	SI	SI
A-1R	A-1LR	A-2R	A-2LR	A-2A	A-2LA	A-C13	A-C23	A-C33	A-D2	A-K5	A-K6

											
2.6	2.3	2.4	1.5	2.0	2.5	2.6	3.0	3.0	3.9	3.0	3.0
1.8	1.0	0.8	4.3	5.0	7.0	15.7	12.0	10.0	12.2	10.0	2.8
45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0
2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35
SI	SI	DI	TF	TR	SI	TC	SR	TF	TR	SF	BR
A-K7	A-K8	A-KB	A-T12	A-T13	A-K10	A-T8	B-3R	B-3A	B-4R	B-A30	B-D3

											
4.0	3.9	4.0	4.0	5.0	6.0	4.9	5.0	5.9	7.5	5.8	6.0
3.8	0.9	1.4	12.0	10.0	10.0	12.2	1.7	2.0	3.0	1.0	1.5
45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0	45.0
2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35	2.35
BR	WR	SI	FO	TF	TF	TR	SI	SI	SI	WR	WR
B-D4	B-17X	B-12B	B-TX	C-5A	C-6A	C-5R	C-13B	C-14B	C-15B	C-18X	C-KR5

				
6.0	9.8	9.8	7.9	8.0
12.0	0.9	4.0	4.0	10.0
45.0	45.0	45.0	45.0	45.0
2.35	2.35	2.35	2.35	2.35
FO	WR	SI	FO	SF
C-TV	D-19X	D-16B	D-TZ	D-8A

Maximum diameter of working part

Length of working part

Total length

Shank diameters

Order No.

Carbide Burs HP



HP Carbide

Order No.	Flat cylinder	Round cylinder	Flat taper	Oval	Inverted cone	Flat curved	Flame	Taper	Ball	Small flat
Diameter (mm)	4.0/5.0/6.0	4.0/5.0/6.0	4.0/5.0/6.0	4.0/5.0/6.0	4.0/5.0/6.0	4.0/5.0/6.0	4.0/5.0/6.0	4.0/5.0/6.0	4.0/5.0/6.0	2.35

Carbide Burs HP

