

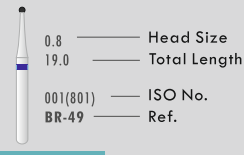


آرمان تجارت دندان
ARMAN TEJARAT DANDAN

Diamond Bur

Advantages

1. Strictly comply with ISO Standard ;
2. Sharper and More Efficient ;
3. Durable and Valuable ;
4. Full Range of shapes and grits.
5. Fastly develop new items.
6. Individual Design and OEM Service



Grit

- Black / Super Coarse
- Green / Coarse
- Blue / Medium
- Red / Fine
- Yellow / Extra Fine

001-008M Item No.

0.8 19.0	1.0 19.0	1.2 19.0	1.4 19.0	1.6 19.0	1.8 19.0	2.1 19.0	2.3 19.0	2.5 19.0	2.9 19.0
001(801) BR-49	001(801) BR-45	001(801) BR-46	001(801) BR-41	001(801) BR-40	001(801) BR-31	001(801) BR-28	001(801) BR-26	001(801) BR-25	001(801) BR-23
001-008M	001-010M	001-012M	001-014M	001-016M	001-018M	001-021M	001-023M	001-025M	001-029M
Ball , Round /BR									











6mm * 1.2 22.0	* 1.4 22.0	* 1.6 22.0	* 1.8 22.0	1.2/2.3 19.0	1.4/2.3 19.0	1.6/3.5 19.0	1.8/2.3 19.0	1.0(0.8)/1.0 19.0	1.2(0.9)/1.2 19.0
697(801L) BR-L46	697(801L) BR-L41	697(801L) BR-L40	697(801L) BR-L31	002(802) BC-43	002(802) BC-42	002(802) BC-32	002(802) BC-31	010(805) SI-45	010(805) SI-46
697-012M	697-014M	697-016M	697-018M	002-012M	002-014M	002-016M	002-018M	010-010M	010-012M
Round with Long Neck /BR				Round with Collor /BC				Inverted Conical / SI	











1.4(1.0)/1.6 19.0	1.6(1.1)/1.8 19.0	1.0/2.3 19.0	1.4/3.2 19.0	3.2/5.0 19.0	3.5/7.0 20.0	4.5/0.9 19.0	4.2/1.8 19.0	1.0/4.0 19.0	1.2/4.0 19.0
010(805) SI-47	010(805) SI-48	019(806) DI-41	019(806) DI-42	039(811L) EX-11	039(811L) EX-12	041(818) WR-44	068(909) WR-13	109(836) SF-41	109(836) SF-31
010-014M	010-016M	019-010M	019-014M	039-032M	039-035M	041-045M	068-042M	109-010M	109-012M
Double Conical				Wheel			Flat End Cylinder		

1.4/4.0 19.0	1.4/6.0 21.0	1.6/6.0 21.0	1.2/8.0 22.0	1.4/8.0 22.0	1.6/8.0 22.0	1.2/8.0 22.0	1.4/8.0 22.0	1.0/4.0 19.0	1.2/4.0 19.0
109(836) SF-42	110(837) SF-21	110(837) SF-15	111(837L) SF-11	111(837L) SF-12	111(837L) SF-13	130(885) CP-11	130(885) CP-12	139(838) SR-41	139(838) SF-31
109-014M	110-014M	110-016M	111-012M	111-014M	111-016M	130-012M	130-014M	139-010M	139-012M
Cylinder, end cone, pointed						Round End, Cylinder			











1.4/4.0 19.0	1.4/6.0 21.0	1.2/8.0 22.0	1.4/8.0 22.0	1.6/8.0 22.0	1.2/0.2 21.0	1.2/6.0 21.0	1.4/8.0 22.0	1.0/10.0 23.0	1.2/10.0 23.0
139(838) SR-42	140(880) SR-21	141(881) SR-11	141(881) SR-12	141(881) SR-13	150(839) EX-18	164(852) TC-26	165(858) TC-21	166(859) TC-27	166(859) TC-28
139-014M	140-014M	141-012M	141-014M	141-016M	150-012M	164-012M	165-014M	166-010M	166-012M
End Cut					Needle				

1.4/10.0 23.0	1.6/10.0 23.0	1.8/10.0 23.0	1.0(0.6)/3.5 19.0	1.2(0.7)/4.0 19.0	1.4(0.8)/4.0 19.0	1.6(0.9)/4.0 19.0	1.8(1.0)/5.0 20.0	2.1(1.2)/5.0 20.0	1.4(0.7)/6.5 21.0
166(859) TC-10	166(859) TC-11	166(859) TC-16	169(845) TF-41	170(845) TF-42	170(845) TF-43	170(845) TF-31	170(845) TF-23	170(845) TF-22	171(846) TF-20
166-014M	166-016M	166-018M	169-010M	170-012M	170-014M	170-016M	170-018M	170-021M	171-014M
Flat End Cone									











									
1.6(0.8)/6.5 21.0	1.0(0.6)/8.0 22.0	1.2(0.7)/8.0 22.0	1.4(0.7)/8.0 22.0	1.6(0.8)/8.0 22.0	1.8(0.9)/8.0 22.0	2.3(1.3)/9.0 22.0	1.4(0.7)/10.0 24.0	1.6(0.8)/10.0 22.5	1.8(0.9)/10.0 22.5
171(846) TF-21	172(847) TF-07	172(847) TF-08	172(847) TF-09	172(847) TF-10	172(847) TF-56	172(847) TF-14	173(848) TF-11	173(848) TF-12	173(848) TF-13
171-016M	172-010M	172-012M	172-014M	172-016M	172-018M	172-023M	173-014M	173-016M	173-018M

									
1.0(0.6)/4.0 19.0	1.2(0.7)/4.0 19.0	1.4(0.8)/4.0 19.0	1.6(0.9)/4.0 19.0	2.0(1.0)/5.0 20.0	1.4(0.7)/6.5 21.0	1.6(0.8)/6.5 21.0	1.8(1.0)/6.5 21.0	2.0(1.1)/6.5 21.0	1.4(0.8)/8.0 22.0
196(855) CR-41	196(855) CR-31	196(855) CR-42	196(855) CR-12	196(855) CR-11	197(849) TR-20	197(849) TR-21	197(849) TR-62	197(849) TR-63	198(850) TR-25
196-010M	196-012M	196-014M	196-016M	196-020M	197-014M	197-016M	197-018M	197-020M	198-014M











Round End Cone

									
1.6(0.9)/8.0 22.0	1.8(1.0)/8.0 22.0	1.4(0.7)/10.0 22.0	1.6(0.8)/10.0 22.0	1.8(0.9)/9.0 22.0	2.2(1.3)/9.0 22.0	2.2(1.3)/11.0 24.0	2.4(1.4)/11.0 24.0	1.0(0.8)/2.8 19.0	1.4(1.1)/4.0 19.0
198(850) TR-24	198(850) TR-23	199(852) TR-11	199(852) TR-12	199(852) TR-13	199(852) TR-14	200(852L) TR-15	200(852L) TR-19	233(808) EX-41	234(808L) EX-31
198-016M	198-018M	199-014M	199-016M	199-018M	199-022M	200-022M	200-024M	233-010M	234-014M









Pear

									
1.8(1.2)/5.0 19.0	2.1(1.6)/5.0 19.0	3.2(1.9)/5.0 19.0	1.2/6.0 21.0	1.4/6.0 21.0	1.4/8.0 22.0	1.6/8.0 22.0	1.2/10.0 24.0	1.4/10.0 24.0	1.6/10.0 24.0
237(808R) EX-20	237(808R) EX-21	237(808R) EX-26	248(861) FO-41	248(861) FO-20	249(862) FO-21	249(862) FO-22	250(863) FO-11	250(863) FO-12	250(863) FO-13
237-018M	237-021M	237-032M	248-012M	248-014M	249-014M	249-016M	250-012M	250-014M	250-016M









Flame

									
1.8/3.6 19.0	2.3/5.0 19.0	2.8/5.0 19.0	3.2/5.0 19.0	2.0/4.0 19.0	3.0/5.0 19.0	1.2/6.0 21.0	1.4/8.0 22.0	1.6(1.0)/8.0 22.0	1.8(1.1)/8.0 22.0
257(368, 830) FO-32	257(368, 830) FO-34	257(368, 830) FO-25	257(368, 830) FO-27	277(379, 833) TR-22	277(379, 833) TR-28	288(867, 877) SO-20	289(868, 878) SO-21	298(878K) 878K16	298(878K) 878K18
257-018M	257-023M	257-028M	257-032M	277-020M	277-030M	288-012M	289-014M	298-016M	298-018M

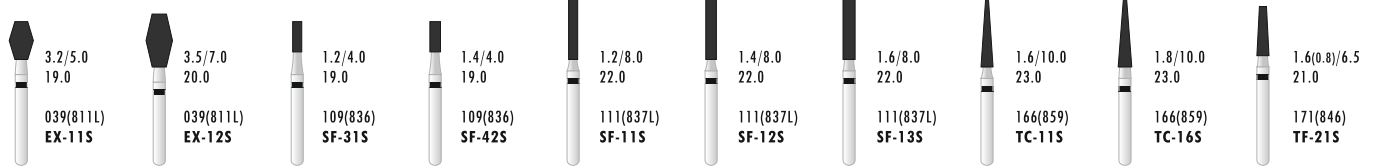
Egg Torpedo

							
1.6(1.0)/10.0 24.0	1.4/8.0 22.0	1.6/8.0 22.0	cutting depth 0.3mm 1.6(1.0)/6.0 21.0	cutting depth 0.4mm 1.8(1.0)/6.0 21.0	cutting depth 0.5mm 2.1(1.1)/6.0 21.0	1.6(0.8)/8.0 22.0	1.8(0.9)/10.0 24.0
299(879K) 879K16	115(842SP) BC-11	178(848SP) BC-12	552(834) VP-20	552(834) VP-21	552(834) VP-22	546(847KR) 847KR16	553(848KR) 848KR18
299-016M	115-014M	178-016M	552-016M	552-018M	552-021M	546-016M	553-018M

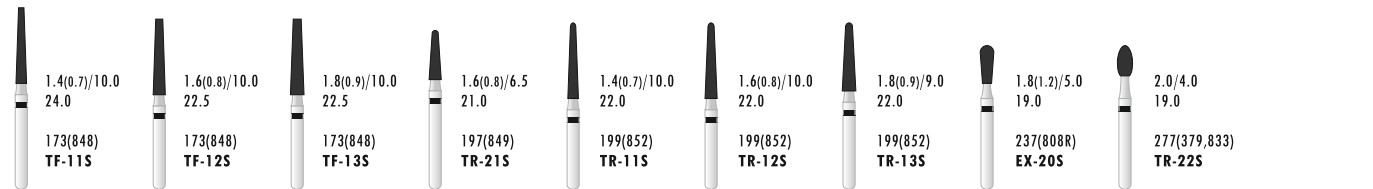
Depth Marking Taper, Round Edge

							
Super Coarse Black	1.4 19.0	1.6 19.0	1.8 19.0	2.1 19.0	2.3 19.0	2.5 19.0	2.9 19.0
	001(801) BR-415	001(801) BR-40S	001(801) BR-31S	001(801) BR-28S	001(801) BR-26S	001(801) BR-25S	001(801) BR-23S
	001-014S	001-016S	001-018S	001-021S	001-023S	001-025S	001-029S

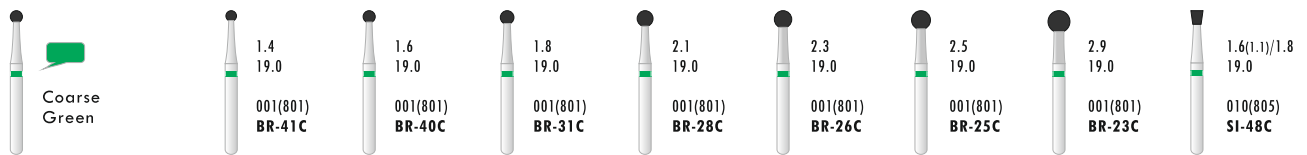




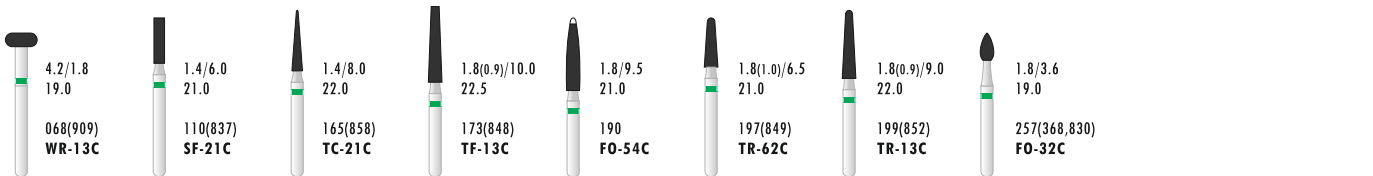
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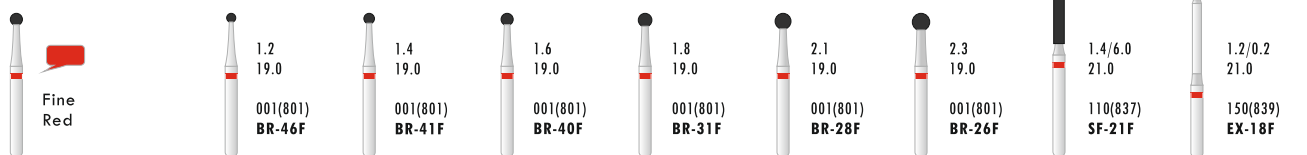
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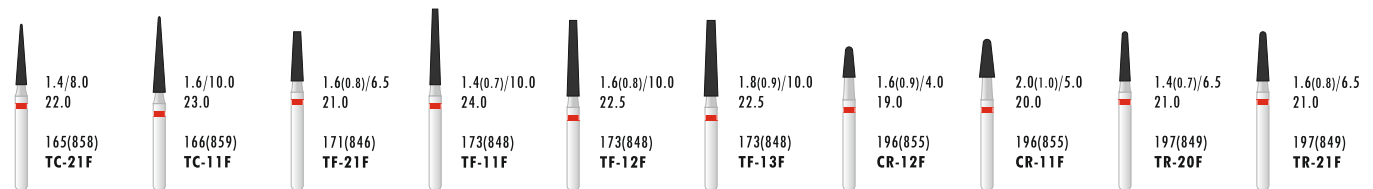
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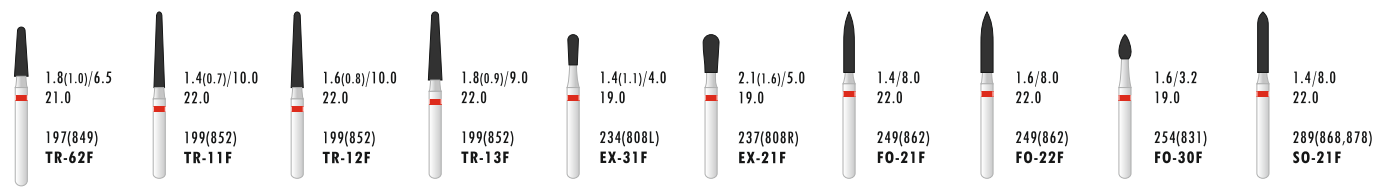
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165-014F 166-016F 171-016F 173-014F 173-016F 173-018F 196-016F 196-020F 197-014F 197-016F



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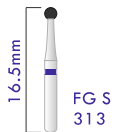
Extra Fine Yellow

1.2 19.0 001(801) BR-46EF	1.4 19.0 001(801) BR-41EF	1.6 19.0 001(801) BR-40EF	1.8 19.0 001(801) BR-31EF	2.1 19.0 001(801) BR-28EF	2.3 19.0 001(801) BR-26EF	1.4/8.0 22.0 165(858) TC-21EF	1.0/10.0 23.0 166(859) TC-27EF
001-012EF	001-014EF	001-016EF	001-018EF	001-021EF	001-023EF	165-014EF	166-010EF

1.2/10.0 23.0 166(859) TC-28EF	1.6/10.0 23.0 166(859) TC-11EF	1.6(0.8)/6.5 21.0 171(846) TF-21EF	1.4(0.7)/10.0 24.0 173(848) TF-11EF	1.6(0.8)/10.0 22.5 173(848) TF-12EF	1.8(0.9)/10.0 22.5 173(848) TF-13EF	1.6(0.9)/4.0 19.0 196(855) CR-12EF	2.0(1.0)/5.0 20.0 196(855) CR-11EF	1.6(0.8)/6.5 21.0 197(849) TR-21EF	1.8(1.0)/6.5 21.0 197(849) TR-62EF
166-012EF	166-016EF	171-016EF	173-014EF	173-016EF	173-018EF	196-016EF	196-020EF	197-016EF	197-018EF

1.6(0.9)/8.0 22.0 198(850) TR-24EF	1.4(0.7)/10.0 22.0 199(852) TR-11EF	1.6(0.8)/10.0 22.0 199(852) TR-12EF	1.8(0.9)/9.0 22.0 199(852) TR-13EF	2.1(1.6)/5.0 19.0 237(808R) EX-21EF	1.0/4.3 23.5 243(831) FO-40EF	1.2/6.0 21.0 248(861) FO-41EF	1.4/6.0 21.0 248(861) FO-20EF	1.4/8.0 22.0 249(862) FO-21EF	1.6/8.0 22.0 249(862) FO-22EF
198-016EF	199-014EF	199-016EF	199-018EF	237-021EF	243-010EF	248-012EF	248-014EF	249-014EF	249-016EF

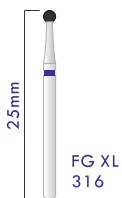
1.6/3.2 19.0 254(831) FO-30EF	2.3/5.0 19.0 257(368,830) FO-34EF	2.8/5.0 19.0 257(368,830) FO-25EF	3.2/5.0 19.0 257(368,830) FO-27EF	2.0/4.0 19.0 277(379,833) TR-22EF	3.0/5.0 19.0 277(379,833) TR-28EF
254-016EF	257-023EF	257-028EF	257-032EF	277-020EF	277-030EF



FG S 313

1.0 16.5 001(801) BR-S45	1.4 16.5 001(801) BR-S41	1.2(0.9)/1.2 16.5 010(805) SI-S46	1.6(1.1)/1.8 16.5 010(805) SI-S48	1.4/8.0 19.0 165(858) TC-S21	1.0(0.6)/3.5 16.5 169(845) TF-S41	1.6(0.9)/4.0 16.5 170(845) TF-S31	1.8(1.0)/5.0 17.5 170(845) TF-S23	
FG Short	001-S010M	001-S014M	010-S012M	010-S016M	165-S014M	169-S010M	170-S016M	170-S018M

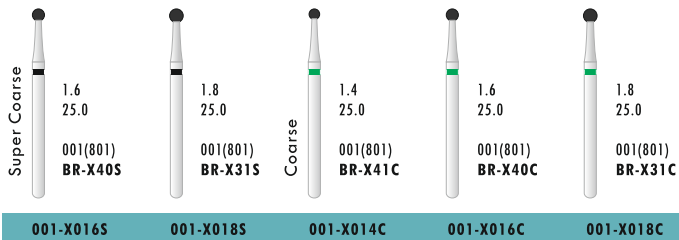
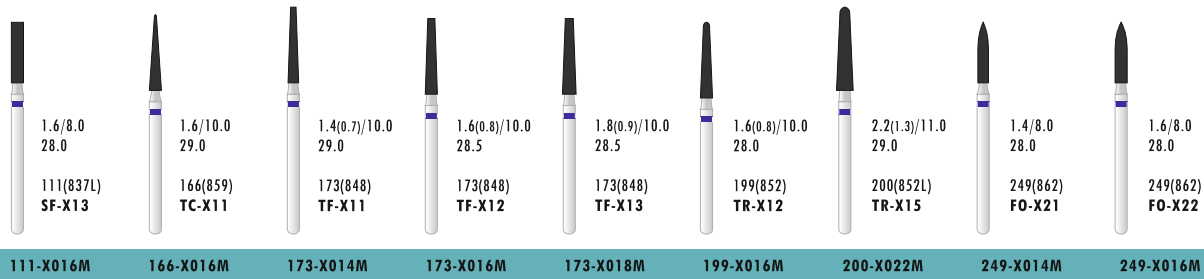
1.6(0.8)/6.5 18.0 171(846) TF-S21	1.4(0.7)/6.5 18.0 171(846) TF-S20	1.6(0.8)/6.5 18.0 197(849) TR-S21	1.4/8.0 19.0 249(862) FO-S21
171-S016M	171-S014M	197-S016M	249-S014M



FG XL 316

1.0 25.0 001(801) BR-X45	1.2 25.0 001(801) BR-X46	1.4 25.0 001(801) BR-X41	1.6 25.0 001(801) BR-X40	1.8 25.0 001(801) BR-X31	1.2(0.9)/1.2 25.0 010(805) SI-X46	1.2/8.0 28.0 111(837L) SF-X11	1.4/8.0 28.0 111(837L) SF-X12	
FG Surgical	001-X010M	001-X012M	001-X014M	001-X016M	001-X018M	010-X012M	111-X012M	111-X014M





Polishing Brushes

Nature Material. No hurt to teeth
Final polishing composite,
nature teeth or Ceramics



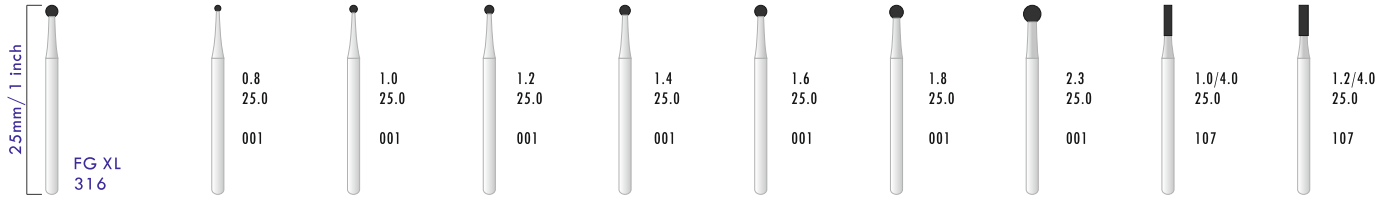
Diamond Rubber Polishers

Universally used to polish Zirconia, Lithium Disilicate, Ceramics, Composite etc.

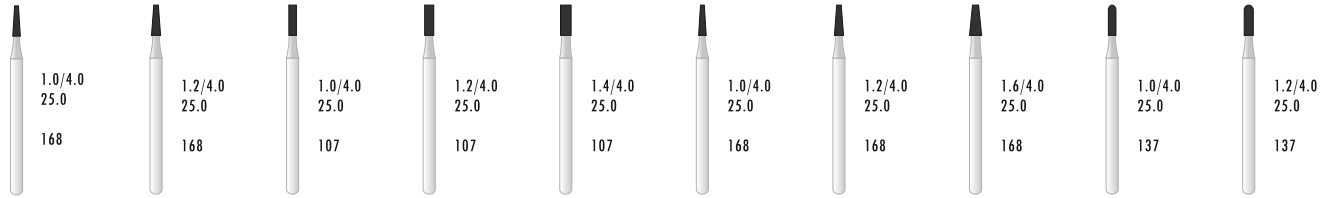


Mandrels

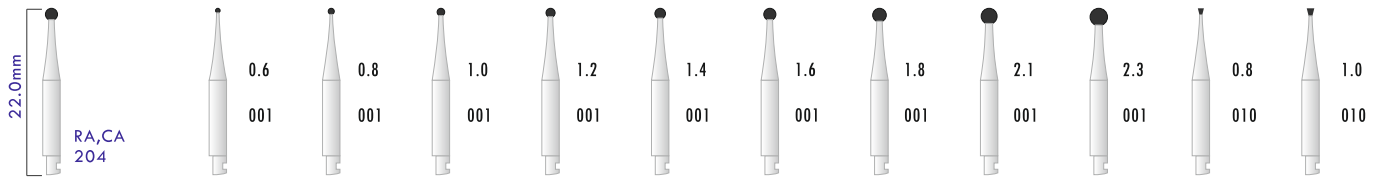




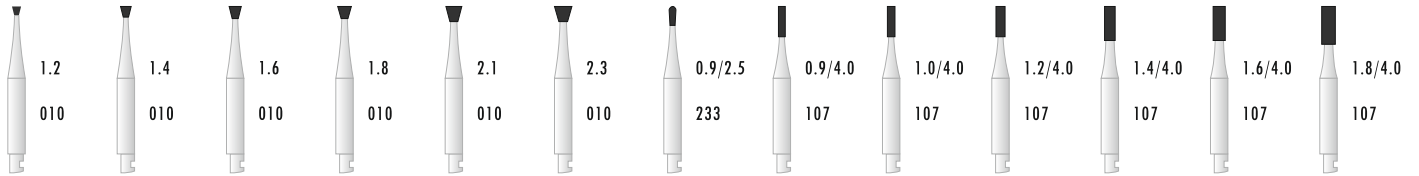
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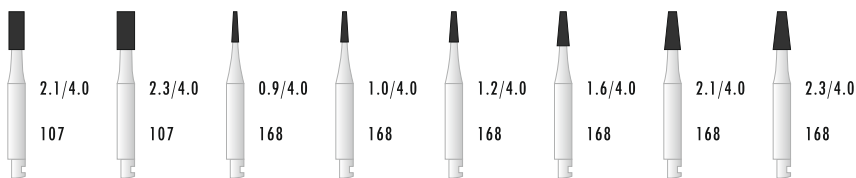
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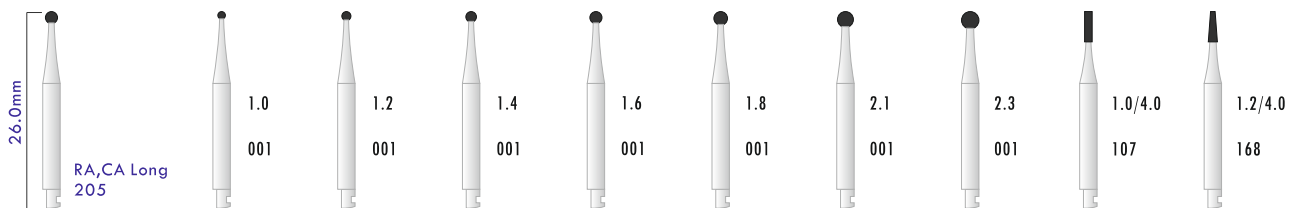
RA, CA RA 1/2 RA 1 RA 2 RA 3 RA 4 RA 5 RA 6 RA 7 RA 8 RA 34 RA 35



RA 36 RA 37 RA 38 RA 39 RA 40 RA 41 RA 245 RA 556 RA 557 RA 558 RA 559 RA 560 RA 561



RA 562 RA 563 RA 699 RA 700 RA 701 RA 702 RA 703 RA 704



RA, CA RA X2 RA X3 RA X4 RA X5 RA X6 RA X7 RA X8 RA X557 RA X701



Silicon Polisher
For Ceramics



White , Coarse

Cr101C Cr103C Cr104C Cr105C Cr106C Cr108C

Silicon Polisher
For Ceramics



Pink , Medium

Cr101M Cr103M Cr104M Cr105M Cr106M Cr108M

Silicon Polisher
For Ceramics, Composite



Blue , Fine

Cr101F Cr103F Cr104F Cr105F Cr106F Cr108F

Silicon Polisher
For Metal, Alloy



Black , Coarse

Ar101C Ar103C Ar104C Ar105C Ar106C Ar108C

Silicon Polisher
For Metal, Alloy



Brown , Medium

Ar101M Ar103M Ar104M Ar105M Ar106M Ar108M

Silicon Polisher
For Metal, Alloy, Composite



Fine , Light Grey

Ar101F Ar103F Ar104F Ar105F Ar106F Ar108F

Silicon Polisher
For Composite



Fine , Yellow

Rr101F Rr103F Rr104F Rr105F Rr106F Rr108F

