

Dentistry Material

For Advanced treatment



MANI®

MANI Dia-Burs®

Diameter of Friction grip shank: ø 1.6

* 450 = 450,000 min⁻¹ 300 = 300,000 min⁻¹ 160 = 160,000 min⁻¹

■ 180-212 µm ■ 125-150 µm ■ 106-125 µm ■ 53-63 µm ■ 20-30 µm

Order #	BC-31	BC-32	BC-42	BC-S42	BC-43	BC-S43
 Ball Collar	 450*	 450*	 450*	 450*	 450*	 450*
Property	■ ■	■	■ ■	■ ■	■ ■	■
Working length (mm)	2.4	3.5	2.3	2.3	2.5	2.5
Diameter (mm)	1.8	1.6	1.4	1.4	1.2	1.2
ISO No.	002	002	002	002	002	002

Fig. - Ref. No. 802-314 802-314 802-314 802-313 802-314 802-313

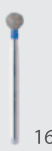
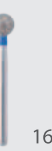
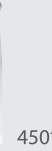
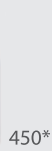
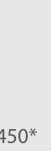
Order #	BR-31	BR-32	BR-33	BR-34	BR-40	BR-41	BR-42	BR-43
 Ball Round	 450*	 300*	 160*	 160*	 450*	 450*	 450*	 450*
Property	■ ■ ■	■ ■	■	■	■ ■ ■ ■	■ ■ ■	■	■
Working length (mm)	1.5	1.8	2.5	3.3	1.3	1.2	1.0	1.1
Diameter (mm)	1.8	1.9	2.7	3.5	1.6	1.4	1.0	1.3
ISO No.	001	001	001	001	001	001	001	001

Fig. - Ref. No. 801-314 801-314 801-314 801-314 801-314 801-314 801-314 801-314 801-314

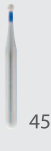
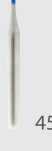
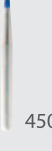
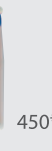
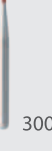
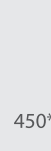
Order #	BR-44	BR-S45	BR-45	BR-46	BR-S46	BR-48	BR-49	BR-154
 Ball Round	 450*	 450*	 450*	 450*	 450*	 300*	 450*	 450*
Property	■	■	■ ■ ■	■ ■ ■	■ ■	■	■ ■	■
Working length (mm)	0.8	0.9	0.9	1.1	1.1	0.5	0.7	1.8
Diameter (mm)	0.9	1.0	1.0	1.2	1.2	0.6	0.8	1.6
ISO No.	001	001	001	001	001	001	001	001

Fig. - Ref. No. 801-314 801-313 801-314 801-314 801-313 801-314 801-314 801-316

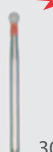
Order #	BR-301
 Ball Round	 300* 
Property	■ ■
Working length (mm)	1.6
Diameter (mm)	1.7
ISO No.	001

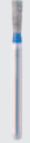
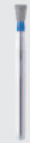
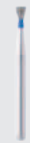
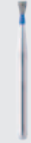
Fig. - Ref. No. 801-314

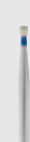
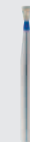
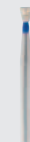
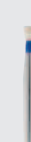
MANI Dia-Burs®

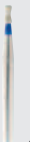
Diameter of Friction grip shank: ø 1.6

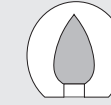
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Order #	SI-33	SI-34	SI-37	SI-41	SI-42	SI-43	SI-44	SI-45
								
Ball Round	450*	450*	450*	450*	300*	450*	450*	450*
Property	■	■	■	■	■	■	■	■
Working length (mm)	4.2	3.7	4.2	2.3	1.7	1.6	1.2	1.2
Diameter (mm)	1.4	1.2	1.6	1.9	1.6	1.4	1.2	0.9
ISO No.	225	225	225	010	010	010	010	010
Fig. - Ref. No.	807-314	807-314	807-314	805-314	805-314	805-314	805-314	805-314

Order #	SI-S45	SI-46	SI-S46	SI-47	SI-48	SI-S48	SI-61
							
Single Inverted Cone	450*	300*	450*	300*	450*	300*	300*
Property	■	■ ■ ■	■	■ ■ ■	■ ■ ■	■	■
Working length (mm)	0.9	1.2	1.2	1.6	1.7	1.7	1.0
Diameter (mm)	1.0	1.3	1.3	1.4	1.6	1.6	1.0
ISO No.	010	010	010	010	010	010	012
Fig. - Ref. No.	805-314	805-314	805-313	805-314	805-314	805-313	805-314

Order #	DI-41	DI-S41	DI-S541	DI-42
				
Double Inverted Cone	450*	450*	450*	450*
Property	■ ■	■	■	■ ■
Working length (mm)	2.3	2.3	2.3	3.2
Diameter (mm)	1.0	1.0	1.0	1.4
ISO No.	019	019	019	019
Fig. - Ref. No.	806-314	806-313	806-313	806-314

Order #	FO-11	FO-12	FO-13	FO-14	FO-20	FO-21	FO-S21	FO-SS21
								
Flame Ogival	300*	300*	300*	300*	300*	300*	300*	300*
Property	■ ■	■	■	■	■	■ ■ ■ ■ ■	■ ■	■
Working length (mm)	10.0	10.6	10.2	10.2	6.1	7.0	7.0	7.0
Diameter (mm)	1.3	1.6	1.9	2.3	1.3	1.4	1.4	1.4
ISO No.	299	250	250	250	248	298	298	298
Fig. - Ref. No.	879-316	863-315	863-315	863-316	863-314	878K-315	878K-314	878K-314

Pictures may vary from actual product.

*5 pcs. per package.

MANI Dia-Burs®

Diameter of Friction grip shank: ø 1.6

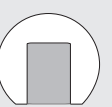
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Order #	FO-22	FO-23	FO-24	FO-25	FO-27	FO-30	FO-31	FO-32
 Flame Ogival	 450*	 300*	 300*	 160*	 160*	 300*	 300*	 450*
Property	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Working length (mm)	7.0	7.1	8.0	5.0	4.9	3.2	3.2	3.7
Diameter (mm)	1.6	1.2	1.2	2.8	3.2	1.5	1.2	1.8
ISO No.	298	247	249	257	257	254	257	257
Fig. - Ref. No.	878K-315	861-315	862-315	830-314	830-314	831-314	830-314	830-314

Order #	FO-33	FO-40	FO-41	FO-42	FO-54	FO-S54	FO-100	FO-101
 Flame Ogival	 300*	 160*	 300*	 300*	 300*	 300*	 300*	 300*
Property	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Working length (mm)	5.0	0.9	6.0	7.7	9.5	9.5	5.3	7.0
Diameter (mm)	2.3	0.9	0.9	1.1	1.9	1.7	2.4	1.3
ISO No.	257	243	248	248	190	190	257	249
Fig. - Ref. No.	830-314	830L-316	862-314	863-315	863K-315	863K-314	830-314	862-315

Order #	FO-501	FO-601
 Flame Ogival	 450*	 450*
Property	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Working length (mm)	5.0	7.0
Diameter (mm)	2.1	1.0
ISO No.	257	297
Fig. - Ref. No.	368-314	877K-315

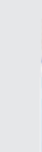
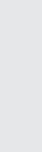
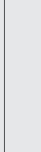
Order #	SF-11	SF-12	SF-13	SF-21	SF-22	SF-24	SF-31
 Straight Flat End	 450*	 450*	 450*	 300*	 450*	 300*	 300*
Property	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■
Working length (mm)	8.0	8.0	8.0	7.0	7.0	6.0	4.5
Diameter (mm)	1.2	1.4	1.6	1.4	1.2	1.2	1.3
ISO No.	111	111	111	110	110	110	109
Fig. - Ref. No.	837L-315	837L-315	837L-315	837-314	837-315	837-314	836-314

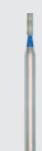
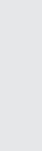
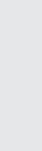
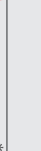
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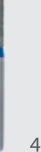
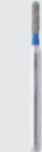
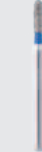
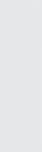
Diameter of Friction grip shank: ø 1.6

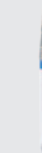
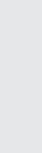
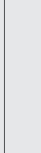
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Order #	SF-32	SF-40	SF-41	SF-S41	SF-42	SF-43	SF-79
 Straight Flat End	 450*	 450*	 300*	 300*	 450*	 450*	 300*
Property	■	■	■ ■ ■	■	■	■	■ ■
Working length (mm)	5.2	4.1	4.1	3.6	5.2	4.0	4.3
Diameter (mm)	1.2	0.8	1.0	1.0	1.2	1.4	1.4
ISO No.	109	107	109	109	107	107	109
Fig. - Ref. No.	836-314	835-314	836-314	836-313	835-314	835-314	836-314

Order #	SF-80	SF-81	SF-401	SF-402	SF-501	SF-502	SF-503
 Straight Flat End	 300*	 300*	 300* NEW!	 300* NEW!	 300* NEW!	 450* NEW!	 450* NEW!
Property	■ ■	■	■	■	■	■	■
Working length (mm)	4.2	4.2	3.0	3.0	4.0	4.0	4.0
Diameter (mm)	1.2	0.8	0.9	1.0	0.9	1.6	1.8
ISO No.	109	109	108	108	109	109	109
Fig. - Ref. No.	836-314	836-314	835-314	835-314	835-314	835-314	835-314

Order #	SR-11	SR-12	SR-13	SR-54	SR-55	SR-57
 Straight Round End	 450*	 450*	 300*	 300*	 300*	 300*
Property	■ ■ ■	■ ■ ■	■ ■ ■	■	■	■
Working length (mm)	8.0	8.0	8.0	4.0	4.1	4.0
Diameter (mm)	1.2	1.4	1.6	1.0	1.2	0.9
ISO No.	141	141	141	139	139	139
Fig. - Ref. No.	881-315	881-315	881-315	880-314	880-314	880-314

Order #	TC-11	TC-12	TC-13	TC-14	TC-15	TC-16	TC-21	TC-S21
 Taper Conical End	 300*	 450*	 450*	 300*	 300*	 300*	 300*	 300*
Property	■ ■ ■ ■ ■	■	■	■ ■ ■	■	■	■ ■ ■ ■ ■	■ ■
Working length (mm)	10.0	11.5	11.1	10.1	10.0	10.1	8.0	8.0
Diameter (mm)	1.6	1.0	1.2	1.6	1.8	1.8	1.4	1.4
ISO No.	160	167	167	166	166	166	160	160
Fig. - Ref. No.	858-315	859L-316	859L-316	859-316	859-316	859-316	858-315	858-314

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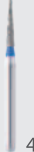
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Order #	TC-SS21	TC-23	TC-24	TC-26	TC-28	TC-72	TC-73	TC-74
 Taper Conical End	 300*	 450*	 450*	 300*	 300*	 300*	 300*	 300*
Property	■ ■	■ ■	■	■ ■	■	■ ■	■	■
Working legth (mm)	8.0	7.1	7.0	5.9	9.5	8.0	10.0	10.0
Diameter (mm)	1.4	1.2	1.4	1.0	1.1	1.0	1.0	1.2
ISO No.	160	165	165	160	166	160	160	160
Fig. - Ref. No.	858-314	858-315	858-315	858-315	859-316	859-315	859-316	859L-316

Order #	TC-601
 Taper Conical End	 300* 
Property	■
Working legth (mm)	7.0
Diameter (mm)	1.0
ISO No.	165
Fig. - Ref. No.	858-315

Order #	SO-11	SO-12	SO-13	SO-14	SO-20	SO-S20	SO-SS20	SO-21
 Straight Ogival End	 450*	 450*	 300*	 300*	 300*	 300*	 300*	 300*
Property	■	■	■	■	■ ■	■ ■	■	■ ■ ■
Working legth (mm)	7.7	9.8	9.5	9.5	6.0	6.0	6.0	8.0
Diameter (mm)	1.2	1.4	1.6	1.8	1.2	1.2	1.2	1.4
ISO No.	130	290	131	131	288	288	297	289
Fig. - Ref. No.	885-315	869-316	886-316	886-316	867-314	867-314	877-313	868-315

Order #	SO-22	SO-23	SO-67
 Straight Ogival End	 300*	 300*	 300*
Property	■	■ ■	■
Working legth (mm)	6.0	8.0	12.2
Diameter (mm)	1.0	1.6	1.4
ISO No.	289	289	299
Fig. - Ref. No.	878-314	868-315	879-316

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Order #	TF-11	TF-12	TF-S12	TF-13	TF-14	TF-15	TF-20	TF-S20
 Taper Flat End	 300*	 300*	 300*	 300*	 300*	 160*	 300*	 300*
Property	■ ■ ■	■ ■ ■ ■ ■	■	■ ■ ■	■ ■ ■	■	■ ■ ■	■ ■ ■
Working length (mm)	10.0	10.0	10.1	10.0	9.0	8.0	7.0	7.0
Diameter (mm)	1.4	1.6	1.6	1.8	2.3	2.5	1.4	1.4
ISO No.	173	173	173	173	172	172	171	171
Fig. - Ref. No.	848-316	848-315	848-315	848-315	847-315	847-315	846-315	846-314

Order #	TF-21	TF-S21	TF-22	TF-S22	TF-23	TF-S23	TF-31	TF-S31
 Taper Flat End	 300*	 450*	 300*	 300*	 300*	 300*	 450*	 450*
Property	■ ■ ■ ■	■ ■	■ ■ ■	■	■ ■ ■	■	■ ■ ■	■
Working length (mm)	7.0	7.0	5.3	5.3	5.0	5.0	4.0	4.0
Diameter (mm)	1.6	1.6	2.1	2.1	1.8	1.8	1.6	1.6
ISO No.	171	171	170	170	170	170	170	170
Fig. - Ref. No.	846-315	846-314	846-314	846-314	846-314	846-314	846-314	846-314

Order #	TF-SS31	TF-33	TF-41	TF-S41	TF-42	TF-43
 Taper Flat End	 450*	 450*	 300*	 300*	 300*	 300*
Property	■	■	■ ■ ■	■	■ ■ ■	■ ■ ■
Working length (mm)	4.0	6.0	3.5	3.5	4.0	4.0
Diameter (mm)	1.6	1.2	1.1	1.1	1.2	1.4
ISO No.	170	168	169	169	170	170
Fig. - Ref. No.	846-313	845-315	845-314	845-314	846-314	846-314

Order #	TR-11	TR-12	TR-13	TR-S13	TR-14	TR-S14	TR-15	TR-17
 Taper Round End	 300*	 300*	 300*	 300*	 300*	 300*	 300*	 300*
Property	■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■ ■ ■	■ ■ ■	■ ■ ■	■ ■ ■	■ ■ ■	■
Working length (mm)	10.0	10.0	9.0	9.4	9.1	9.1	11.2	10.1
Diameter (mm)	1.6	1.6	1.8	1.8	2.2	2.2	2.2	1.7
ISO No.	199	199	198	198	198	198	200	199
Fig. - Ref. No.	852-315	852-315	850-315	850-315	850-315	850-314	852L-316	852-316

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Diameter of Friction grip shank: ø 1.6

* 450 = 450,000 min⁻¹ 300 = 300,000 min⁻¹ 160 = 160,000 min⁻¹

■ 180-212 µm ■ 125-150 µm ■ 106-125 µm ■ 53-63 µm ■ 20-30 µm

Order #	TR-19	TR-20	TR-21	TR-SS21	TR-S21	TR-22	TR-23	TR-24
 Taper Round End	 300*	 300*	 450*	 300*	 300*	 300*	 300*	 300*
Property	■ ■ ■	■ ■	■ ■ ■ ■	■ ■	■ ■	■	■	■ ■
Working length (mm)	11.2	7.0	7.0	7.0	7.0	7.1	8.0	7.0
Diameter (mm)	2.3	1.3	1.6	1.6	1.6	1.2	1.6	1.8
ISO No.	200	197	197	197	197	198	198	197
Fig. - Ref. No.	852L-316	849-315	849-315	849-314	849-314	850-315	850-315	849-315

Order #	TR-25	TR-26	TR-27	TR-28	TR-29	TR-62	TR-224	TR-256
 Taper Round End	 300*	 300*	 300*	 300*	 300*	 300*	 300*	 300*
Property	■ ■ ■ ■	■ ■ ■ ■	■	■ ■	■ ■ ■	■	■ ■	■
Working length (mm)	10.0	9.0	8.1	8.0	8.0	7.1	10.1	8.3
Diameter (mm)	1.6	1.8	1.2	1.2	1.6	1.8	11.2	1.4
ISO No.	199	199	198	198	198	197	199	198
Fig. - Ref. No.	852-315	852-315	850-315	850-315	850-315	849-314	852-316	850-315

Order #	TR-257	TR-258	TR-259	TO-58	TR-601	TR-602
 Taper Round End	 300*	 300*	 300*	 300*	 300* 	 300* 
Property	■	■ ■	■	■	■	■
Working length (mm)	8.1	7.1	8.3	6.0	6.0	7.0
Diameter (mm)	1.4	2.6	1.2	1.4	1.6	1.2
ISO No.	198	197	198	213	197	197
Fig. - Ref. No.	850-315	849-315	850-315	873-315	855-315	855-315

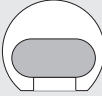
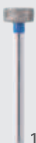
Order #	RS-11	RS-21	RS-31	RS-SS31	RS-32	RS-45
 Rounded Shoulder	 300*	 300*	 300*	 300*	 300*	 300*
Property	■ ■	■ ■ ■	■ ■ ■	■ ■	■ ■	■ ■ ■
Working length (mm)	10.1	7.0	4.2	4.2	4.0	4.0
Diameter (mm)	1.9	1.8	1.8	1.8	1.5	1.7
ISO No.	553	545	544	544	544	544
Fig. - Ref. No.	848R-316	846R-315	845R-314	845R-313	845KR-314	845KR-314

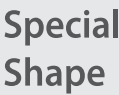
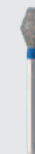
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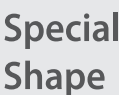
Diameter of Friction grip shank: ø 1.6

* 450 = 450,000 min⁻¹ 300 = 300,000 min⁻¹ 160 = 160,000 min⁻¹

■ 180-212 µm ■ 125-150 µm ■ 106-125 µm ■ 53-63 µm ■ 20-30 µm

Order #	WR-12	WR-13	WR-14	WR-31	WR-S31	WF-30
 Wheel Round	 160*	 160*	 160*	 300*	 300*	 300*
Property	■	■ ■ ■	■	■	■	■
Working length (mm)	1.4	1.8	1.9	0.5	0.5	0.5
Diameter (mm)	4.0	4.2	4.2	1.5	1.5	2.4
ISO No.	068	068	042	304	304	041
Fig. - Ref. No.	909-314	909-314	822-314	825-314	825-314	818-314

Order #	EX-11	EX-12	EX-13	EX-SS13	EX-14	EX-SS14	EX-15	EX-18
 Special Shape	 160*	 160*	 450*	 300*	 300*	 300*	 300*	 300*
Property	■ ■ ■ ■	■ ■	■	■ ■	■	■ ■	■	■
Working length (mm)	4.9	7.1	6.0	6.0	8.3	6.0	8.1	0.1
Diameter (mm)	3.2	3.4	1.2	1.4	1.5	1.4	2.0	0.9
ISO No.	039	039	140	197	141	197	141	150
Fig. - Ref. No.	811L-314	811L-314	838L-315	849-313	881-315	849-313	881-315	839-315

Order #	EX-19	EX-20	EX-21	EX-22	EX-24	EX-26	EX-27	EX-29
 Special Shape	 300*	 300*	 300*	 300*	 300*	 300*	 300*	 450*
Property	■	■ ■	■ ■ ■ ■	■	■ ■	■ ■ ■ ■	■ ■	■
Working length (mm)	0.1	5.0	5.0	5.0	10.0	4.9	7.1	7.0
Diameter (mm)	1.1	1.8	2.1	1.6	1.7	3.2	1.2	1.8
ISO No.	150	237	237	238	220	237	218	545
Fig. - Ref. No.	839-315	808R-314	808R-314	808R-314	857-316	808R-314	851-315	846R-315

Order #	EX-31	EX-32	EX-33	EX-SS33	EX-34	EX-35	EX-36	EX-37
 Special Shape	 300*	 450*	 450*	 450*	 300*	 300*	 300*	 300*
Property	■ ■ ■	■	■	■ ■	■	■	■	■
Working length (mm)	4.1	3.9	4.7	4.0	4.9	4.2	3.4	2.0
Diameter (mm)	1.4	1.2	1.2	1.6	1.6	2.6	1.6	2.4
ISO No.	234	234	234	170	234	234	284	254
Fig. - Ref. No.	808L-314	808L-314	808L-314	845-313	808L-314	808L-315	833-314	829-314

Pictures may vary from actual product.

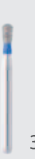
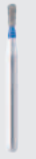
*5 pcs. per package.

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Diameter of Friction grip shank: ø 1.6

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■ 180-212 µm ■ 125-150 µm ■ 106-125 µm ■ 53-63 µm ■ 20-30 µm

Order #	EX-39	EX-40	EX-SS40	EX-41	EX-42	EX-43	EX-58
Special Shape	 300*	 300*	 300*	 300*	 300*	 450*	 300*
Property	■ ■	■ ■ ■	■	■ ■	■	■	■
Working legth (mm)	3.6	4.3	4.3	2.9	3.0	2.9	7.9
Diameter (mm)	1.8	2.3	0.2	1.0	1.7	1.2	1.0
ISO No.	277	277	277	237	233	233	165
Fig. - Ref. No.	379-314	379-313	379-313	808R-314	808-314	808-314	858-315

Order #	Pro-1	Pro-2	Pro-3	Pro-S3	Pro-4	Pro-5
Special Shape	 300*	 300*	 300*	 300*	 300*	 160*
Property	■ ■ ■	■ ■ ■	■	■	■	■
Working legth (mm)	8.0	8.1	4.7	4.7	5.0	0.7
Diameter (mm)	2.0	1.7	2.3	2.3	1.9	3.9
ISO No.	198	198	277	277	237	041
Fig. - Ref. No.	850-315	850-315	379-315	379-314	808R-314	818-314

Order #	CR-11	CR-12	CR-21	CR-22
CR Inlay Burs	 300*	 450*	 300*	 300*
Property	■ ■	■ ■	■	■
Working legth (mm)	5.0	4.0	7.0	8.0
Diameter (mm)	2.0	1.5	1.2	1.3
ISO No.	196	196	197	289
Fig. - Ref. No.	855-314	855-314	849-315	868-315

Order #	CE-12	CE-13	CE-15	CE-16	CE-17
CEREC Related Burs	 300*	 300*	 300*	 300*	 300*
Property	■ ■ ■	■ ■ ■	■ ■	■ ■ ■	■ ■ ■
Working legth (mm)	9.0	5.2	4.7	9.0	8.0
Diameter (mm)	2.1	2.0	2.7	1.7	1.1
ISO No.	546	544	254	198	172
Fig. - Ref. No.	847R-315	845R-314	831-315	850-315	847-315

MANI Dia-Burs®

Diameter of Friction grip shank: ø 1.6

* 450 = 450,000 min⁻¹ 300 = 300,000 min⁻¹ 160 = 160,000 min⁻¹

■ 180-212 µm ■ 125-150 µm ■ 106-125 µm ■ 53-63 µm ■ 20-30 µm

Order #	MI-45	MI-S45	MI-53	MI-61	MI-62
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Minimally Invasive Burs	 300*	 300*	 300*	 300*	 300*
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Property	■	■	■	■	■
Working length (mm)	0.9	0.9	2.1	3.7	3.1
Diameter (mm)	1.0	1.0	0.7	0.7	0.9
ISO No.	001	001	161	138	108

Fig. - Ref. No. 801-314 801-314 890-314 838 314 835-314

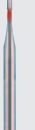
Order #	CD-50	CD-51	CD-SS51	CD-52	CD-53	CD-54	CD-55	CD-56
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Children's Dentistry Burs	 300*	 300*	 300*	 300*	 300*	 300*	 300*	 300*
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Property	■	■	■	■	■	■	■	■
Working length (mm)	0.6	2.1	2.2	3.7	2.1	2.1	1.2	2.1
Diameter (mm)	0.7	0.7	0.8	0.7	0.7	0.7	0.8	0.7
ISO No.	001	138	138	138	161	246	254	246

Fig. - Ref. No. 801-313 838-313 838 313 838L-313 890-313 860-313 831-313 860-313

Order #	CD-57	CD-58	CD-59	CD-60	CD-61	CD-62
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Children's Dentistry Burs	 300*	 300*	 300*	 300*	 300*	 300*
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Property	■	■ ■	■	■	■	■
Working length (mm)	3.5	3.1	6.8	2.1	3.7	3.1
Diameter (mm)	0.7	0.9	1.3	0.7	0.7	0.9
ISO No.	247	108	171	138	138	108

Fig. - Ref. No. 861-313 835-313 846-313 838-314 838L-314 835-314

NEW !

MANI[®]
FOR ADVANCE TREATMENT

MANI DIA-BURS[®] COMPO-SHAPE BURS KIT SET

Diamond instruments in fine and extra-fine grits
for contouring and finishing composite fillings



Indications:
Contouring and Finishing of:

- Composite fillings in anterior and posterior teeth
- Extended flowable composite
- Enamel margins in adhesive preparation

Product Description

# Order Code	BR-301F	BR-301EF	FO-501F	FO-501EF	FO-601F	FO-601EF	FO-23F	FO-23EF
								
Working length (mm)	-	-	5.0 mm	5.0 mm	7.0 mm	7.0 mm	6.9 mm	6.9 mm
Diameter (mm)	1.7 mm	1.7 mm	2.1 mm	2.1 mm	1.0 mm	1.0 mm	1.2 mm	1.2 mm
ISO No.	314/001	314/001	314/257	314/257	314/877K	314/877K	314/247	314/247



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