



DINOM EUROPE
Diamond Tools

Diamond & Carbide Dental Burs



Quality Dental Burs



DIALOM EUROPE

Diamond Tools

Diamond & Carbide Dental Burs

About Dialom

For more than four decades, Dialom has been in the business of manufacturing the highest quality diamond dental burs, selling to more than 40 countries worldwide. Dialom diamond instruments are manufactured from pre-selected diamond grit in a variety of special shapes and sizes.

With Dialom diamond burs, the nickel-plated galvanic metal layer is bonded inseparably to the stainless steel shaft, guaranteeing optimal grinding performance and long-life operation. A special alloy is added to ensure that the diamond does not separate from the shaft, so that the bur can be used until the diamond wears out.

Each individual Dialom bur is 360° microscopically inspected.

Dialom's QA procedures include a strict Go/No Go test on each and every diamond bur to ensure diamond diameter precision.



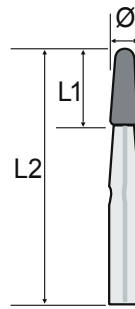
The bonding of the stainless steel shank to the galvanized nickel plating and diamond is tested by a hammer impact to the finished bur to ensure its integrity and durability. This rigorous testing is conducted via a random sample testing of each diamond bur production batch.

Dialom's stringent quality control methodology complies with ISO 9002 and conforms to the European Medical Devices Directive 923/42/EEC (CE Mark).

Diamond Burs FG

Diamond Burs FG

FG high speed diamond burs
Highest quality diamond dental burs
Up to six different grain sizes
An homogenous and safe
Work on pfm, chrome & ceramic materials



181μ	◆	Supercoarse
151μ	◆	Coarse
126μ	◆	Medium
46μ	◆	Fine
30μ	◆	Extra Fine
15μ	◆	Extra Extra Fine

Ball

801 (001)

Ømm	009	012	014	018	022
L1mm					
L2mm	19.0	19.0	19.0	19.0	19.0
Grit Size	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆

801L (001L)

Ømm	010	014	016	018	025	029
L1mm						
L2mm	25.0	25.0	25.0	25.0	25.0	25.0
Grit Size	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆

Ball with Collar

802 (002)

Ømm	012	014	018	022
L1mm	2.6	2.6	2.6	3.0
L2mm	19.0	19.0	19.0	19.0
Grit Size	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆

Inverted Cone

805 (010)

Ømm	010	012	014	018
L1mm	1.0	1.2	1.4	1.5
L2mm	19.0	19.0	19.0	19.0
Grit Size	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆

Cone with Collar

806 (019)

Ømm	010	012	014	018
L1mm	2.0	2.4	2.8	3.0
L2mm	19.0	19.0	19.0	19.0
Grit Size	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆

Double Cone

813 (032)

Ømm	012	014	016	018
L1mm	2.4	2.6	1.6	2.2
L2mm	19.0	19.0	19.0	19.0
Grit Size	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆	◆◆◆◆◆

Barrel

811 (039)

Ømm	033
L1mm	5.5
L2mm	21.0
Grit Size	◆◆◆◆◆

Wheel

815 (040)

Ømm	012
L1mm	0.4
L2mm	19.0
Grit Size	◆◆◆◆◆

Wheel

818 (041)

Ømm	030	035
L1mm	0.9	0.7
L2mm	19.0	19.0
Grit Size	◆◆◆◆◆	◆◆◆◆◆

Wheel

817 (057)

Ømm	040	055
L1mm	0.9	0.9
L2mm	19.0	19.0
Grit Size	◆◆◆◆◆	◆◆◆◆◆

Diamond Burs FG

Wheel

909 (068)



Ømm	035	050	055
L1mm	1.4	1.2	2.1
L2mm	19.0	19.0	19.0
Grit Size	▽▽▽▽	▽▽▽▽	▽▽▽▽

Cylinder

835 (107)



Ømm	009	012	016
L1mm	3.0	4.0	4.0
L2mm	19.0	19.0	19.0
Grit Size	▽▽▽▽	▽▽▽▽	▽▽▽▽

Cylinder

836 (110)



Ømm	010	014
L1mm	6.0	5.5
L2mm	21.0	21.0
Grit Size	▽▽▽▽	▽▽▽▽

Cylinder

837 (111)



Ømm	010	012	014
L1mm	7.0	8.0	8.0
L2mm	21.0	21.0	21.0
Grit Size	▽▽▽▽	▽▽▽▽	▽▽▽▽

Cone-End Cylinder

884 (129)



Ømm	012
L1mm	5.0
L2mm	22.0
Grit Size	▽▽▽▽

Cone-End Cylinder

885 (130)



Ømm	012	014	016
L1mm	7.5	8.0	8.0
L2mm	22.0	22.0	22.0
Grit Size	▽▽▽▽	▽▽▽▽	▽▽▽▽

Cone-End Cylinder

886 (131)



Ømm	014	016
L1mm	10.0	10.0
L2mm	24.0	24.0
Grit Size	▽▽▽▽	▽▽▽▽

Round-End Cylinder

838 (137)



Ømm	010	012
L1mm	4.0	4.0
L2mm	19.0	19.0
Grit Size	▽▽▽▽	▽▽▽▽

Round-End Cylinder

880 (140)



Ømm	012	014
L1mm	6.0	6.0
L2mm	21.0	21.0
Grit Size	▽▽▽▽	▽▽▽▽

Round-End Cylinder

881 (141)



Ømm	012	014
L1mm	8.0	8.0
L2mm	22.0	22.0
Grit Size	▽▽▽▽	▽▽▽▽

Round-End Cylinder

881L (142)

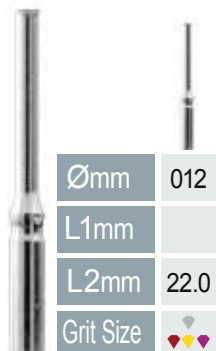


Ømm	014
L1mm	10.0
L2mm	24.0
Grit Size	▽▽▽▽

Diamond Burs FG

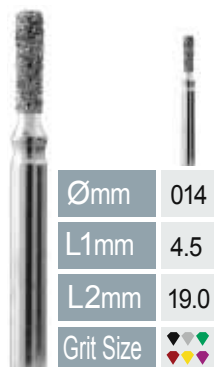
Cylinder

839 (150)



Cylinder

156



Cylinder

157



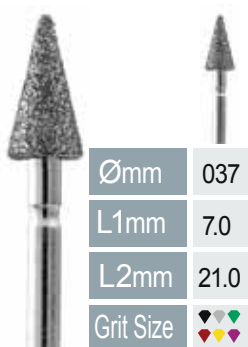
Cylinder

158



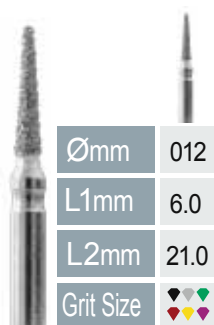
Poinred Taper

852 (161)



Poinred Taper

852 (164)



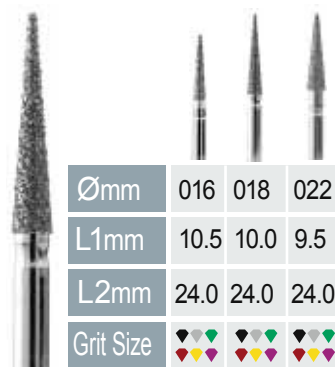
Poinred Taper

858 (165)



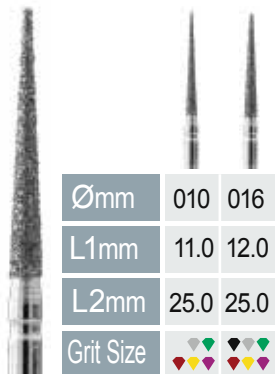
Poinred Taper

859 (166)



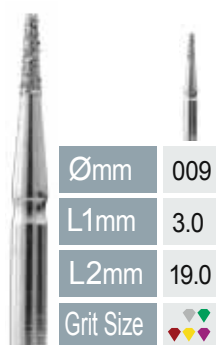
Poinred Taper

859L (167)



Flat-End Taper

845 (168)



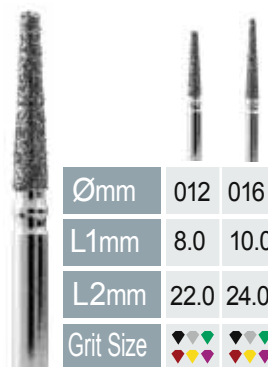
Flat-End Taper

846 (171)



Flat-End Taper

847 (172)



Diamond Burs FG

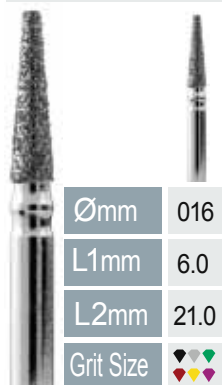
Flat-End Taper

845 KR



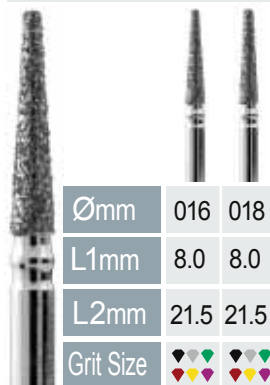
Flat-End Taper

846 KR



Flat-End Taper

847 KR



Flat-End Taper

848 (173)



Round-End Taper

849 (194)



Round-End Taper

855 (197)



Round-End Taper

856 (198)



Round-End Taper

850 (199)



Safe-End Taper

851 (219)



Safe-End Taper

413 (219P)



Round-End Taper

869 (222)



Diamond Burs FG

Inverted Cone

807 (225)



Round-End Taper

868 (223)



Pear

830 (233)



Pear

830L (234)



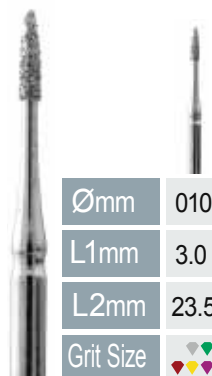
Flame

888 (496)



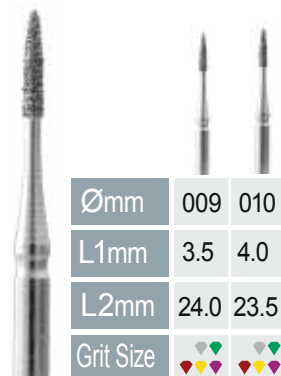
Flame

6883 (539)



Flame

889 (540)



Flame

860 (245)



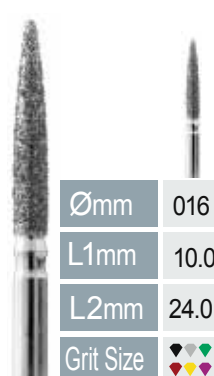
Flame

862 (249)



Flame

863 (250)



Football

368 (257)



Diamond Burs FG

Football

103 (263)



Ømm	025
L1mm	5.0
L2mm	19.0
Grit Size	▽▽▽▽

Flame

274



Ømm	016
L1mm	3.5
L2mm	19.0
Grit Size	▽▽▽▽

Ellipse

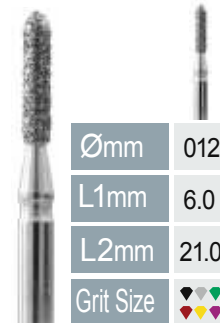
379 (277)



Ømm	023
L1mm	4.0
L2mm	19.0
Grit Size	▽▽▽▽

Torpedo

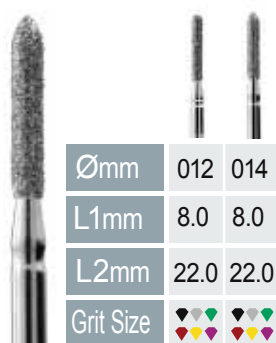
877 (288)



Ømm	012
L1mm	6.0
L2mm	21.0
Grit Size	▽▽▽▽

Torpedo

878 (289)



Ømm	012	014
L1mm	8.0	8.0
L2mm	22.0	22.0
Grit Size	▽▽▽▽	▽▽▽▽

Torpedo

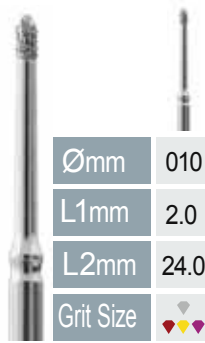
879 (290)



Ømm	014	016
L1mm	10.0	10.0
L2mm	24.0	24.0
Grit Size	▽▽▽▽	▽▽▽▽

Torpedo

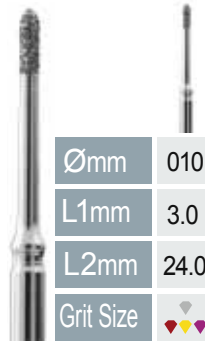
874K (536)



Ømm	010
L1mm	2.0
L2mm	24.0
Grit Size	▽▽▽▽

Torpedo

875K (537)



Ømm	010
L1mm	3.0
L2mm	24.0
Grit Size	▽▽▽▽

Curettage Pointed Taper

877K (297)



Ømm	012	014	018
L1mm	6.5	6.5	6.5
L2mm	21.0	21.0	21.0
Grit Size	▽▽▽▽	▽▽▽▽	▽▽▽▽

Curettage Pointed Taper

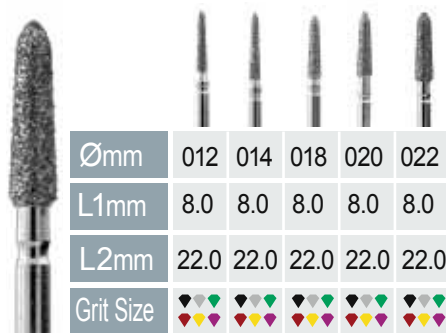
879K (299)



Ømm	012	014	018
L1mm	10.0	10.0	10.0
L2mm	24.0	24.0	24.0
Grit Size	▽▽▽▽	▽▽▽▽	▽▽▽▽

Curettage Pointed Taper

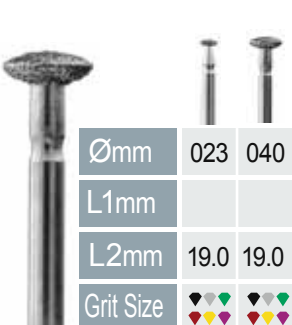
878K (298)



Ømm	012	014	018	020	022
L1mm	8.0	8.0	8.0	8.0	8.0
L2mm	22.0	22.0	22.0	22.0	22.0
Grit Size	▽▽▽▽	▽▽▽▽	▽▽▽▽	▽▽▽▽	▽▽▽▽

Lenticular

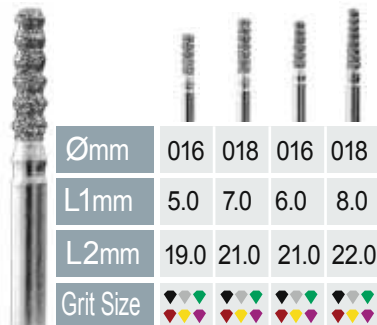
825 (304)



Ømm	023	040
L1mm		
L2mm	19.0	19.0
Grit Size	▽▽▽▽	▽▽▽▽

Cylindrical/conical Reducer

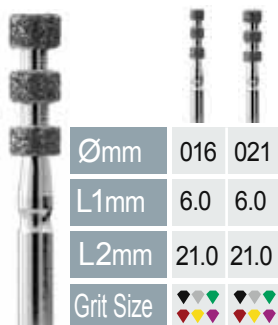
651 652 654 655



Ømm	016	018	016	018
L1mm	5.0	7.0	6.0	8.0
L2mm	19.0	21.0	21.0	22.0
Grit Size	▽▽▽▽	▽▽▽▽	▽▽▽▽	▽▽▽▽

Wheel

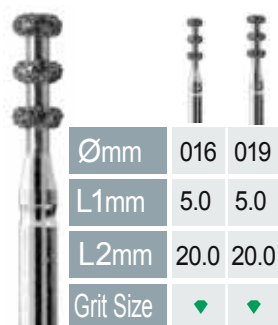
834 (552)



Ømm	016	021
L1mm	6.0	6.0
L2mm	21.0	21.0
Grit Size	▽▽▽▽	▽▽▽▽

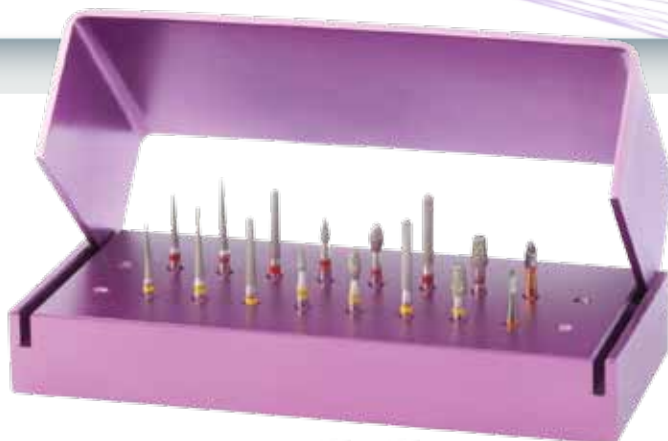
Depth Cutting

834 KR



Ømm	016	019
L1mm	5.0	5.0
L2mm	20.0	20.0
Grit Size	▽	▽

Diamond Burs FG



# ISO	858	858	859	859	850	850	274	274	379	379	879	879	845kr	845kr	9803	9406
	165-012	165-012	166-016	166-016	199-018	199-018	274-016	274-016	277-023	277-023	290-016	290-016	KR 025	KR 025	30 flutes	30 flutes
Ømm	012	012	016	016	018	018	016	016	023	023	016	016	025	025		
L1mm	8.0	8.0	10.5	10.5	10.0	10.0	3.5	3.5	4.0	4.0	10.0	10.0	4.0	4.0	1.2	1.8
L2mm	22.0	22.0	24.0	24.0	24.0	24.0	19.0	19.0	19.0	19.0	24.0	24.0	19.0	19.0		

Crown Bridge Kit



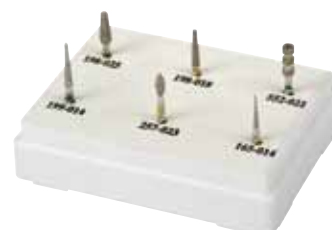
# ISO	865	856	850	850	862	862	862	862	379	379
	198-018	198-018	199-018	199-018	249-014	249-014	249-016	249-016	277-023	277-023
Ømm	018	018	018	018	014	014	016	016	23.0	23.0
L1mm	8.0	8.0	10.0	10.0	8.0	8.0	9.0	9.0	4.0	4.0
L2mm	22.0	21.0	24.0	24.0	24.0	24.0	22.0	22.0	19.0	19.0
Grit Size	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆



Porcelain Veneer Kit



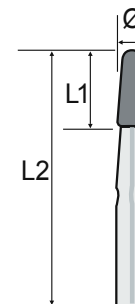
# ISO	865	865	834	850	368	858
	198-025	198-018	552-021	199-014	257-023	165-014
Ømm	025	018	021	018	023	014
L1mm	7.0	8.0	6.0	10.0	5.0	8.0
L2mm	21.0	22.0	21.0	24.0	19.0	22.0
Grit Size	◆	◆	◆	◆	◆	◆



Diamond Burs RA

Diamond Burs RA

RA diamond burs made of high quality stainless steel shank
Economical and more durable
For low speed handpieces



Ball

001

					
Ømm	008	009	010	018	020
L1mm					
L2mm	22.0	22.0	22.0	22.0	22.0

Ball with Collar

002

					
Ømm	008	009	010	018	020
L1mm	2.6	2.6	2.6	2.6	2.8
L2mm	22.0	22.0	22.0	22.0	22.0

Inverted Cone

010

				
Ømm	008	010	012	018
L1mm	0.7	0.7	1.0	1.5
L2mm	22.0	22.0	22.0	22.0

Wheel

041

			
Ømm	016	025	053
L1mm	0.7	0.7	0.7
L2mm	22.0	22.0	22.0

Wheel

042

	
Ømm	053
L1mm	2.0
L2mm	22.0

Cylinder

107

					
Ømm	009	010	012	016	032
L1mm	4.0	4.0	4.0	4.0	5.3
L2mm	22.0	22.0	22.0	22.0	22.0

Cylinder

110

					
Ømm	008	009	010	012	014
L1mm	6.0	6.0	6.0	6.0	6.0
L2mm	22.0	22.0	22.0	22.0	24.0

Cylinder

111

	
Ømm	014
L1mm	8.0
L2mm	24.0

Diamond Burs RA

Cylinder

113	
	
Ømm	020
L1mm	12.0
L2mm	25.0

Con-End Cylinder

130	
	
Ømm	012
L1mm	8.0
L2mm	24.0

Pointer Taper

166		
		
Ømm	012	016
L1mm	11.0	10.0
L2mm	25.0	25.0

Flat-End Taper

168					
					
Ømm	008	009	010	012	014
L1mm	4.0	4.0	4.0	4.0	4.0
L2mm	22.0	22.0	22.0	22.0	22.0

Flat-End Taper

171			
			
Ømm	012	016	018
L1mm	6.0	6.0	6.0
L2mm	22.0	22.0	22.0

Flat-End Taper

172			
			
Ømm	014	016	018
L1mm	8.0	8.0	8.0
L2mm	22.0	22.0	22.0

Flat-End Taper

173		
		
Ømm	010	016
L1mm	10.0	10.0
L2mm	25.0	22.0

Round-End Taper

199	
	
Ømm	016
L1mm	10.0
L2mm	26.0

Inverted Cone

225	
	
Ømm	023
L1mm	6.0
L2mm	22.0

Flame

245	
	
Ømm	014
L1mm	5.0
L2mm	23.0

Flame

249		
		
Ømm	016	018
L1mm	8.0	8.0
L2mm	22.0	22.0

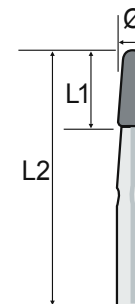
Flame

250	
	
Ømm	018
L1mm	8.0
L2mm	22.0

Diamond Burs HP

Diamond Burs HP

HP burs for dental technicians and laboratories
 High quality diamond burs
 Made from the finest industrial diamond
 High cutting performance
 Highly durable



Ball

001

Ømm	008	010	012	014	016	018	020	022	026	030	035	042
L1mm												
L2mm	44.5	44.5	44.5	44.5	44.5	44.5	44.5	44.5	45.0	45.0	45.0	45.0

Ball with Collar

002

Ømm	008	010	012	014	016	018	020	022	026	030	035	042
L1mm												
L2mm	44.5	44.5	44.5	44.5	44.5	44.5	44.5	44.5	45.0	45.0	45.0	45.0

Inverted Cone

010

Ømm	010	012	042	095
L1mm	0.9	1.4	2.0	3.6
L2mm	44.5	44.5	44.5	50.0

Inverted Cone

020

Ømm	042
L1mm	2.0
L2mm	44.5

Inverted Cone

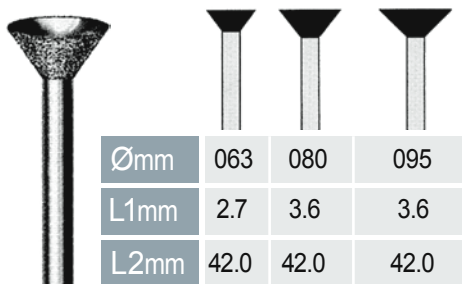
021

Ømm	042
L1mm	2.0
L2mm	44.5

Diamond Burs HP

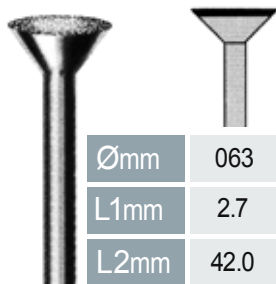
Inverted Cone

022



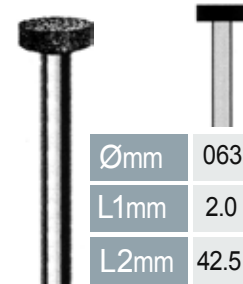
Inverted Cone

023



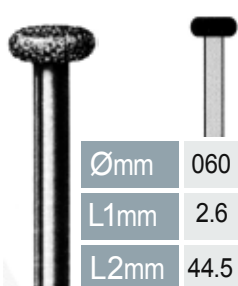
Wheel

042



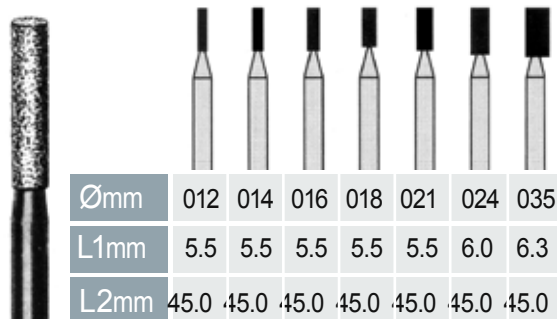
Wheel

068



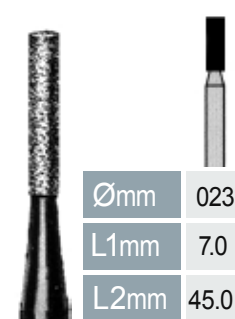
Cylinder

110



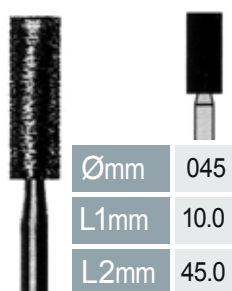
Cylinder

111



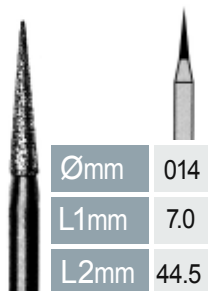
Cylinder

112



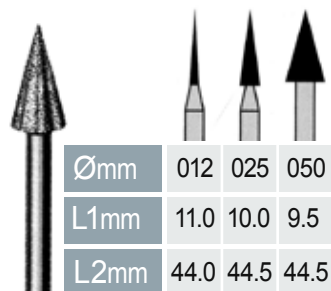
Taper

165



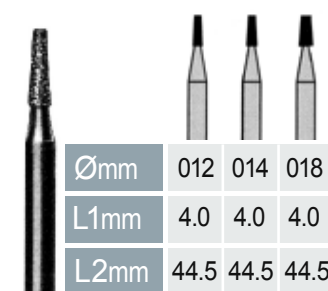
Taper

166



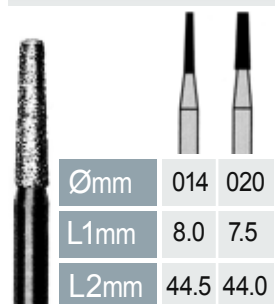
Flat-End Taper

168



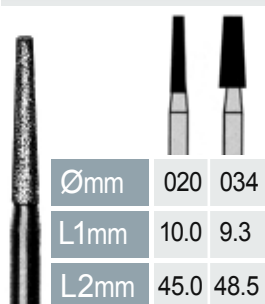
Flat-End Taper

172



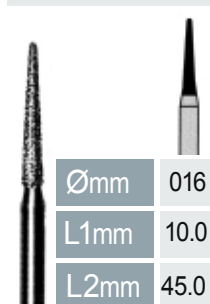
Flat-End Taper

173



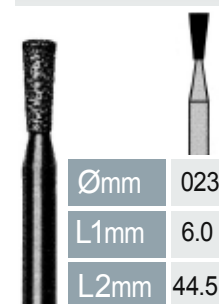
Round-End Taper

199



Inverted Cone

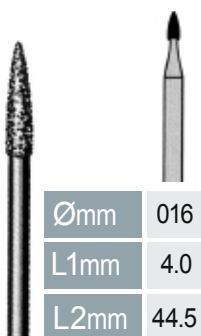
225



Diamond Burs HP

Flame

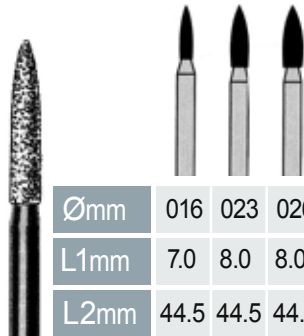
540



Ømm	016
L1mm	4.0
L2mm	44.5

Flame

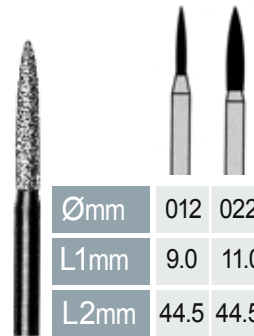
249



Ømm	016	023	026
L1mm	7.0	8.0	8.0
L2mm	44.5	44.5	44.5

Flame

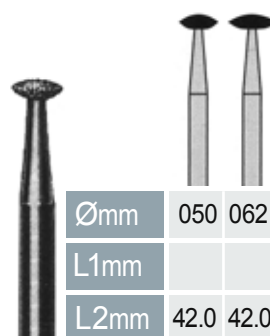
250



Ømm	012	022
L1mm	9.0	11.0
L2mm	44.5	44.5

Lenticular

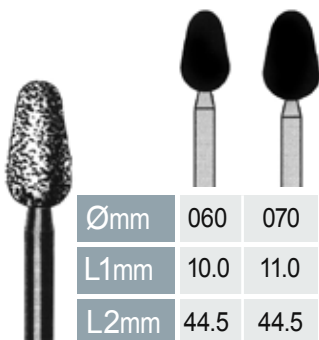
304



Ømm	050	062
L1mm		
L2mm	42.0	42.0

Round-End Tepar

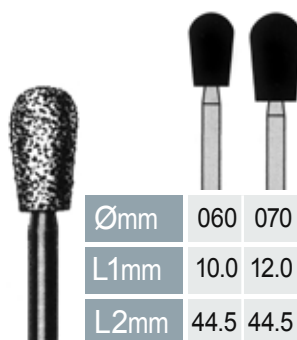
375



Ømm	060	070
L1mm	10.0	11.0
L2mm	44.5	44.5

Pear

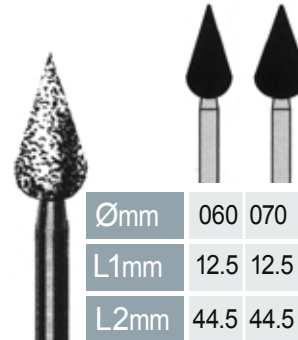
377



Ømm	060	070
L1mm	10.0	12.0
L2mm	44.5	44.5

Flame

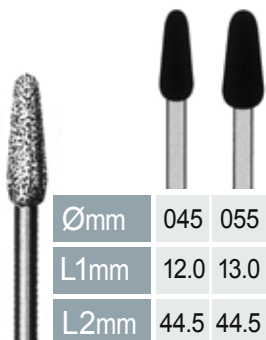
378



Ømm	060	070
L1mm	12.5	12.5
L2mm	44.5	44.5

Round-End Tepar

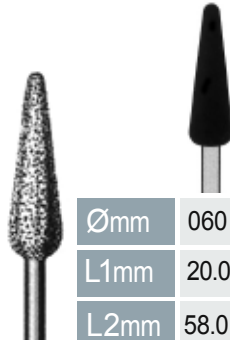
379



Ømm	045	055
L1mm	12.0	13.0
L2mm	44.5	44.5

Round-End Tepar

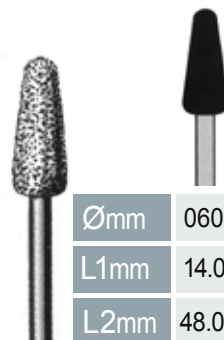
893



Ømm	060
L1mm	20.0
L2mm	58.0

Round-End Tepar

894



Ømm	060
L1mm	14.0
L2mm	48.0

Round-End Tepar

490



Ømm	084	107
L1mm	17.5	20.0
L2mm	55.0	55.0

Diamond Discs

Diamond discs are designed for shaping and fabrication in dental industry
Available in the most popular shapes and in 3 grit sizes.

Cat No.	350 200-017F	350 220-022F	355 200-010F	355 200-010SF	355 220-010SF	355 220-019C	356 220-019F	358 220-019C
Image								
Shape	350	350	355	355	355	355	356	358
Size	200	220	200	200	220	220	220	220
Grit	f	f	f	sf	sf	C	f	C
Thickness	0.17	0.22	0.17	0.10	0.10	0.19	0.1	0.19
Sides	2 sides	2 sides	2 sides	2 sides	2 sides	2 sides	2 sides	2 sides

Cat No.	358 220-019F	402 220-017F	402 220-010SF	351 200-010F	355 220-017F	356 200-010F	358 220-019C
Image							
Shape	358	402	402	355	355	356	358
Size	220	220	220	200	220	200	220
Grit	f	f	f	f	f	f	C
Thickness	0.19	0.17	0.22	0.10	0.17	0.1	0.10
Sides	2 sides	2 sides	2 sides	1 side	1 side	1 side	1 side



Tungsten Carbide Burs

Bladed Operative & Surgical

Round



Cat No.	1/4	1/2	1	2	3	4	5	6	7	8
Head size (mm)	0.50	0.70	0.80	1.00	1.20	1.40	1.60	1.80	2.10	2.30
FG	•	•	•	•	•	•	•	•	•	•
FGSS				•		•		•		•
FGOS	•	•	•	•	•	•		•		•
RA	•	•	•	•	•	•	•	•	•	•
RASS						•		•		
RAOS		•	•	•	•	•		•		•
HP	•	•	•	•	•	•	•	•	•	•

Inverted Cone



Cat No.	33 1/2	34	35	36	37	38	39
Head size (mm)	0.70	0.80	1.00	1.20	1.40	1.60	1.80
FG	•	•	•	•	•	•	•
FGSS			•				
RA	•	•	•		•		
RASS			•				

Fissure



Cat No.	55	56	57	58	58L	59
Head size (mm)	0.80	0.90	1.00	1.20	1.20	1.40
FG	•	•	•	•	•	•
RA		•	•			

Pear



Cat No.	329	330	331	332
Head size (mm)	0.60	1.80	1.00	1.20
FG	•	•	•	•
FGSS	•	•		
RA	•	•		•

Amalgam Prep



Cat No.	245	246	256	257
Head size (mm)	0.80	1.20	0.80	1.00
FG	•	•	•	•
FGSS	•			
RA	•			

Round end Fissure



Cat No.	1155	1156	1157	1158
Head size (mm)	0.80	0.90	1.00	1.20
FG	•	•	•	•
FGSS				•
HP				•

Tapered Fissure



Cat No.	167	168	169	170	171
Head size (mm)	0.70	0.80	0.90	1.00	1.20
FG	•	•	•	•	•
FGSS					•
RA				•	

Round end Tapered Fissure



Cat No.	1169	1170	1171	1172
Head size (mm)	0.90	1.00	1.20	1.60
FG	•	•	•	•

Round end Cross Cut Fissure



Cat No.	1556	1557	1558
Head size (mm)	1.00	1.20	1.60
FG	•	•	•
FGSS		•	
FGOS		•	•
RA		•	•

Round End Cross Cut Tapered Fissure



Cat No.	1701	1702
Head size (mm)	1.20	1.60
FG	•	•
FGSS		•

End Cutting



Cat No.	956	957
Head size (mm)	0.80	1.00
FG	•	•
FGSS	•	•

Long Cross Cut Tapered Fissure



Cat No.	700L	701L	702L
Head size (mm)	1.00	1.20	1.60
FG	•	•	•

Tungsten Carbide Burs

Bladed Operative & Surgical

Cross Cut Fissure



Cat No.	556	557	558	559	560
Head size (mm)	0.90	1.00	1.20	1.40	1.60
FG	•	•	•	•	•
FGSS	•	•		•	
FGOS	•	•	•	•	
RA	•	•		•	
HP	•	•	•	•	•

Cross Cut Tapered Fissure



Cat No.	699	700	701	702	703
Head size (mm)	0.90	1.00	1.20	1.60	2.10
FG	•	•	•	•	•
FGSS			•	•	•
RA	•	•			
HP				•	•

Long Tapered Fissure



Cat No.	169L	170L	171L
Head size (mm)	0.90	1.00	1.70
FG	•	•	•

Trimming and Finishing 12 & 30 Blades

Round



	7002	7003	7004	7006	7008	7009
12 Flutes						
30 Flutes			9004	9006	9008	
Head size (mm)	1.00	1.20	1.40	1.80	2.30	2.70
12 Flutes FG	•	•	•	•	•	•
30 Flutes FG			•	•	•	
12 Flutes RA				•		

Long Pear



	7303	7304
12 Flutes		
30 Flutes		
Head size (mm)	1.20	1.40
12 Flutes FG	•	•

Interproximal



	7103	7602
12 Flutes		
30 Flutes	9103	9602
Head size (mm)	1.20	1.00
12 Flutes FG	•	•
30 Flutes FG	•	•

Tapered



	7702	7713	7714
12 Flutes			
30 Flutes			9714
Head size (mm)	1.00	1.20	1.40
12 Flutes FG	•	•	•
30 Flutes FG			•

Needle



	7901	7902	7903
12 Flutes			
30 Flutes			903
Head size (mm)	0.90	1.00	1.20
12 Flutes FG	•	•	•
30 Flutes FG			•

Parallel Bevel

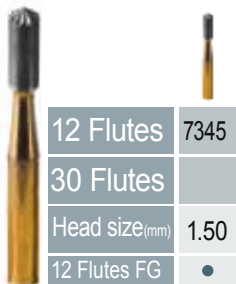


	7283-2	7283-4
12 Flutes		
30 Flutes		
Head size (mm)	1.20	1.40
12 Flutes FG	•	•

Tungsten Carbide Burs

Trimming and Finishing 12 & 30 Blades

Chamfering



Curretage



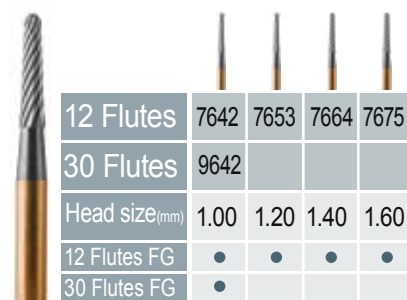
Straight Cylinder



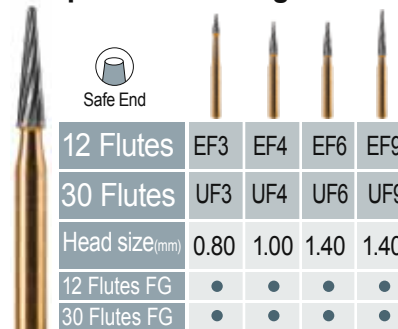
Tapered



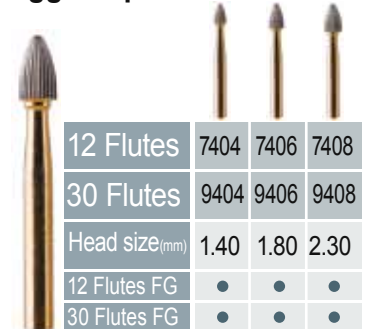
Round End Taper



Composite Trimming



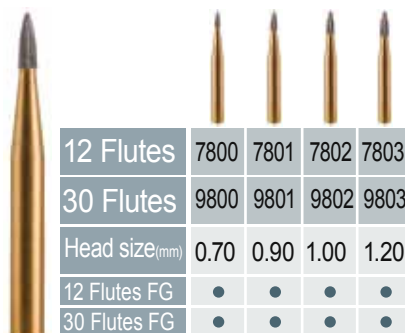
Egg Shape



Flame



Bullet



Tungsten Carbide Burs

Barracuda - Metal Cutting

Round



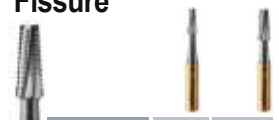
Cat No.	B2	B4	B6	B8
Head size (mm)	1.00	1.40	1.80	2.30
FG	•	•	•	•

Inverred Cone



Cat No.	B34	B35	B37
Head size (mm)	0.80	1.00	0.80
FG	•	•	•

Cross Cut Tapered Fissure



Cat No.	B701	B702
Head size (mm)	1.20	1.60
FG	•	•

Round End Cross Cut Fissure



Cat No.	B1557	B1558
Head size (mm)	0.80	1.00
FG	•	•

Pear



Cat No.	B330	B331	B245
Head size (mm)	0.80	1.00	0.80
FG	•	•	•

Cross Cut Fissure



Cat No.	B556	B557	B558
Head size (mm)	0.90	1.00	1.20
FG	•	•	•

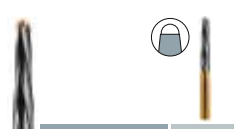
Special Products

Zekrya



Cat No.	FGZ23	FGZ28
Head Length (mm)	11	11
Total Length (mm)	23	23
FG	•	•

Endo Access



Cat No.	152EZ
Head Length (mm)	14
FG	•





DIALOM EUROPE

Diamond Tools

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