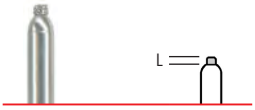
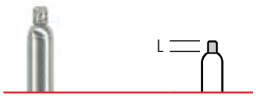
305 ()



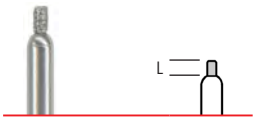
REF	305
Ø (1/10 mm)	009
Körnung / *Grit*	M
	10
L (mm)	0,6

310 ()



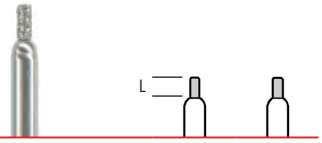
REF	310
Ø (1/10 mm)	009
Körnung / *Grit*	M
	10
L (mm)	1,0

315 ()



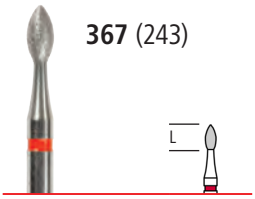
REF	315
Ø (1/10 mm)	009
Körnung / *Grit*	M
	10
L (mm)	1,5

320 ()



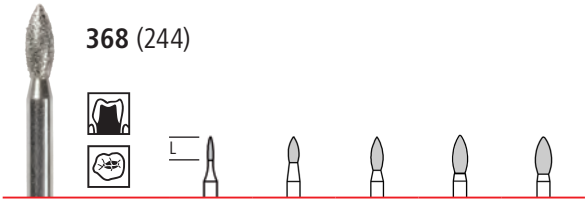
REF	320	320
Ø (1/10 mm)	009	010
Körnung / *Grit*	M	C
	10	10
L (mm)	2,0	2,0

367 (243)



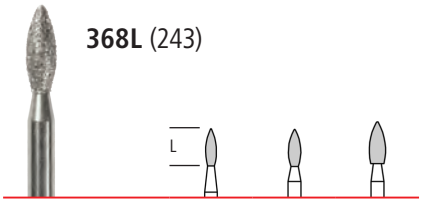
REF	367
Ø (1/10 mm)	016
Körnung / *Grit*	C F
	10
L (mm)	3,0

368 (244)



REF	368	368	368	368	368
Ø (1/10 mm)	010	016	018	021	023
Körnung / *Grit*	C M F SF	C M F SF	C M F SF	C F	C M F SF
	10	10	10	10	10
L (mm)	3,5	3,5	4,5	5,0	5,0

368L (243)



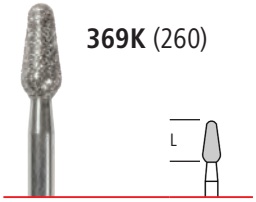
REF	368L	368L	368L
Ø (1/10 mm)	016	018	023
Körnung / *Grit*	C M F SF	C M F SF	C M F SF
	10	10	10
L (mm)	5,0	5,0	5,6

369 (263)



REF	369
Ø (1/10 mm)	025
Körnung / *Grit*	M F SF
	10
L (mm)	5,5

369K (260)



REF	369K
Ø (1/10 mm)	025
Körnung / *Grit*	M
	10
L (mm)	5,0

370 (506)



REF	370
Ø (1/10 mm)	018
Körnung / *Grit*	F SF
	10
L (mm)	5,0

KÖRNUNGEN / *TYPES OF GRIT*

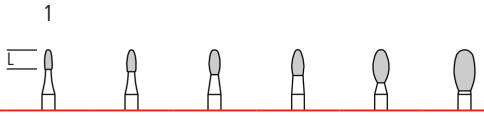
SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)
M	Mittel *Medium*	(107-126 µm)
F	Fein *Fine*	(40 µm)
SF	Superfein *Superfine*	(20 µm)
UF	Ultrafein *Ultrafine*	(10 µm)

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379 (277)





REF	379	379	379	379	379	379
Ø (1/10 mm)	012	014	016	018	023	029
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	2,8	3,0	3,4	3,5	4,5	5,5





392 (465)





REF	392
Ø (1/10 mm)	016
Körnung / *Grit*	
	10
L (mm)	5,0



392A (465)

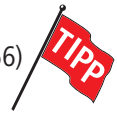




REF	392A
Ø (1/10 mm)	016
Körnung / *Grit*	
	10
L (mm)	5,0



973 (466)







REF	973
Ø (1/10 mm)	021
Körnung / *Grit*	
	10
L (mm)	4,7

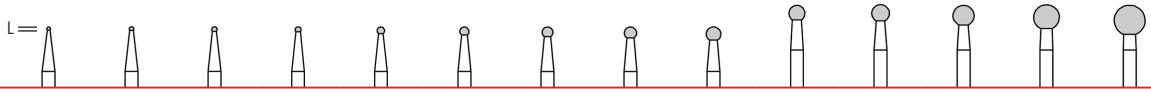
VORTEILE / *ADVANTAGES*

- Spezialfigur zum occlusalen Konturieren.
  Special figure for occlusal outlining.
- Die neue Figur ermöglicht gleichzeitiges Ausarbeiten von Höcker und Fissur.
  New figure allows to elaborate cusps and fissures at the same time.
- Kein Instrumentenwechsel notwendig.
  No change of instruments is necessary.



801 (001)



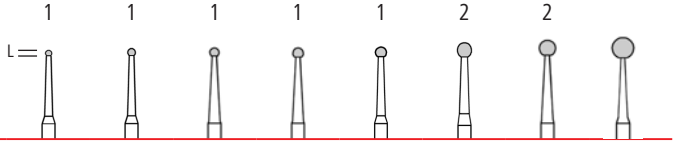


REF	801	801	801	801	801	801	801	801	801	801	801	801	801	801
Ø (1/10 mm)	007	008	009	010	012	014	016	018	021	023	025	029	035	042
Körnung / *Grit*														
	10	10	10	10	10	10	10	10	10	10	10	5	5	5
L (mm)	0,7	0,8	0,9	1,0	1,2	1,4	1,6	1,8	2,1	2,3	2,5	2,9	3,5	4,2



801L (004)



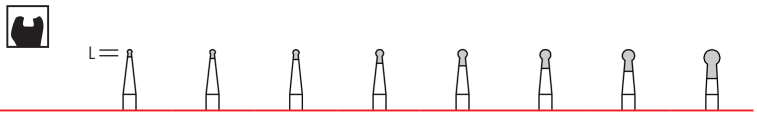


REF	801L	801L	801L	801L	801L	801L	801L	801L
Ø (1/10 mm)	010	012	014	016	018	021	023	029
Körnung / *Grit*								
	10	10	10	10	10	10	10	5
L (mm)	1,0	1,2	1,4	1,6	1,8	2,1	2,3	2,9

Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP
All diamond instruments illustrated are available in shank types FG-Mini, RA + HP



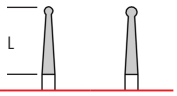
802 (002)



REF	802	802	802	802	802	802	802	802
Ø (1/10 mm)	008	009	010	012	014	016	018	023
Körnung / *Grit*	M	M	M	C M	C M F	C M	C M F	SF
	10	10	10	10	10	10	10	10
L (mm)	0,8	0,9	1,0	1,2	1,4	1,6	1,8	2,3



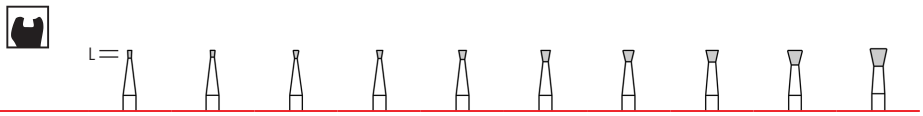
802L (494)



REF	802L	802L
Ø (1/10 mm)	013	016
Körnung / *Grit*	M	C M
	10	10
L (mm)	8,5	8,5



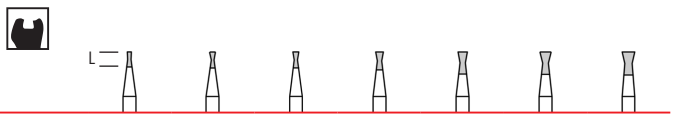
805



REF	805	805	805	805	805	805	805	805	805	805
Ø (1/10 mm)	007	008	009	010	012	014	016	018	021	023
Körnung / *Grit*	M	M	M	C M	C M	C M F	C M F	C M	C M	C
	10	10	10	10	10	10	10	10	10	10
L (mm)	1,0	1,0	1,0	1,0	1,2	1,6	1,6	1,6	1,9	2,5



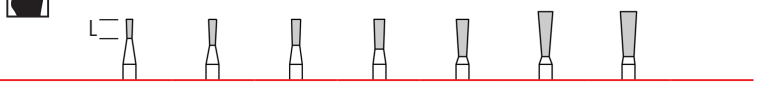
806 (019)



REF	806	806	806	806	806	806	806
Ø (1/10 mm)	007	009	010	012	014	016	018
Körnung / *Grit*	M	M	C M	C M	C M F	C M	C M F
	10	10	10	10	10	10	10
L (mm)	2,0	2,0	2,0	3,0	3,0	3,0	3,0



807 (225)



REF	807	807	807	807	807	807	807	807L
Ø (1/10 mm)	010	012	014	016	018	021	023	227
Körnung / *Grit*	M	C M F	C M	C M	C M SF	C M	M	C M
	10	10	10	10	10	10	10	
L (mm)	3,0	3,5	3,5	4,0	5,0	5,0	6,0	

KÖRNUNGEN / *TYPES OF GRIT*

SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)
M	Mittel *Medium*	(107-126 µm)
F	Fein *Fine*	(40 µm)
SF	Superfein *Superfine*	(20 µm)
UF	Ultrafein *Ultrafine*	(10 µm)

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808 (014)

REF	808	808	808
Ø (1/10 mm)	018	023	047
Körnung / *Grit*			
	5	5	5
L (mm)	0,7	0,8	2,8



811 (039) (038)

REF	811	811	811
Ø (1/10 mm)	033	037	047
Körnung / *Grit*			
	5	5	5
L (mm)	4,2	7,0	7,0



812 (022)

REF	812
Ø (1/10 mm)	025
Körnung / *Grit*	
	5
L (mm)	1,5



813 (032)

REF	813	813	813	813	813
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	5	5	5	5	5
L (mm)	1,2	1,5	1,6	1,8	2,0



813L (032)

REF	813L
Ø (1/10 mm)	014
Körnung / *Grit*	
	5
L (mm)	3,0



815 (042)

REF	815	815	815	815
Ø (1/10 mm)	012	016	018	042
Körnung / *Grit*				
	5	5	5	5
L (mm)	0,5	0,7	0,7	1,5



816 (044)

REF	816
Ø (1/10 mm)	012
Körnung / *Grit*	
	5
L (mm)	1,5



817 (057)

REF	817	817
Ø (1/10 mm)	047	065
Körnung / *Grit*		
	5	5
L (mm)	0,5	1,0



818 (041)

REF	818	818	818
Ø (1/10 mm)	035	040	050
Körnung / *Grit*			
	5	5	5
L (mm)	0,7	0,7	0,7



820 (043)

REF	820
Ø (1/10 mm)	050
Körnung / *Grit*	
	5
L (mm)	2,0



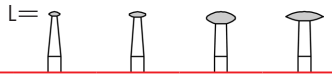
822 (237)

REF	822	822	822	822
Ø (1/10 mm)	008	009	010	012
Körnung / *Grit*				
	10	10	10	10
L (mm)	2,0	2,0	2,0	3,0

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All diamond instruments illustrated are available in shank types FG-Mini, RA + HP

825 (304)

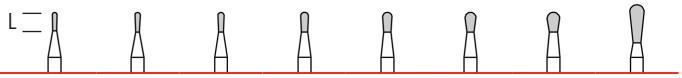




REF	825	825	825	825
Ø (1/10 mm)	016	023	040	050
Körnung / *Grit*	M	C	M	M
	5	5	5	5
L (mm)	0,8	0,9	1,5	1,5

830 (238) (237)

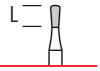




REF	830	830	830	830	830	830	830	830
Ø (1/10 mm)	008	009	010	012	014	016	018	021
Körnung / *Grit*	M F	C M F	C M F	C M F SF	C M F SF	C M F	C M F	C M
	10	10	10	10	10	10	10	10
L (mm)	2,5	2,7	2,7	2,7	2,7	2,7	2,7	5,1

830F (233)





REF	830F
Ø (1/10 mm)	014
Körnung / *Grit*	SC
	10
L (mm)	3,5

830FL (234)

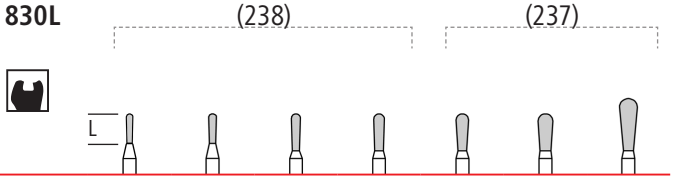




REF	830FL	830FL
Ø (1/10 mm)	010	012
Körnung / *Grit*	M	M
	10	10
L (mm)	4,0	4,0

830L (238) (237)

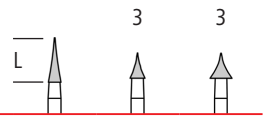




REF	830L	830L	830L	830L	830L	830L	830L
Ø (1/10 mm)	010	012	014	016	018	021	025
Körnung / *Grit*	C	C M F	C M F SF	C M F SF UF	C M F SF	C M F SF	C M
	10	10	10	10	10	10	5
L (mm)	4,0	4,0	5,0	5,0	5,0	5,0	7,0

833 (466)





REF	833	833	833
Ø (1/10 mm)	018	021	031
Körnung / *Grit*	M F SF	M F	M F
	10	10	5
L (mm)	5,9	3,5	3,5

KÖRNUNGEN / *TYPES OF GRIT*

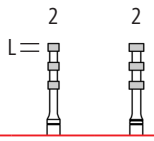
SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)
M	Mittel *Medium*	(107-126 µm)
F	Fein *Fine*	(40 µm)
SF	Superfein *Superfine*	(20 µm)
UF	Ultrafein *Ultrafine*	(10 µm)

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834 (552)

Tiefenmarkierer *depth marker*

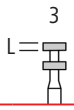


REF	834	834
Ø (1/10 mm)	016	021
Körnung / *Grit*		
	5	5
L (mm)	T 0,3	T 0,5



834A

Tiefenmarkierer *depth marker*

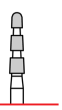


REF	834A
Ø (1/10 mm)	031
Körnung / *Grit*	
	5
L (mm)	T 1,0



868A

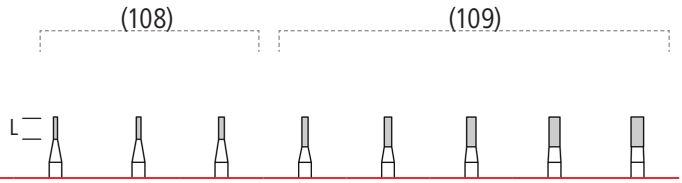
Tiefenmarkierer *depth marker*



REF	868A
Ø (1/10 mm)	021
Körnung / Grit	
	5
L (mm)	T 0,4



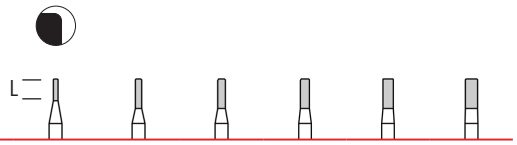
835



REF	835	835	835	835	835	835	835	835
Ø (1/10 mm)	007	008	009	010	012	014	016	018
Körnung / *Grit*								
	10	10	10	10	10	10	10	10
L (mm)	3,0	3,0	3,0	4,0	4,0	4,0	4,0	4,0



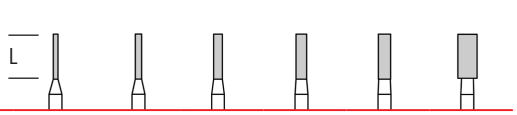
835KR (156)



REF	835KR	835KR	835KR	835KR	835KR	835KR
Ø (1/10 mm)	008	010	012	014	016	018
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	3,0	4,0	4,0	4,0	4,0	4,0



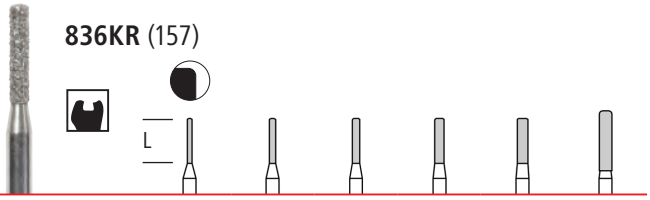
836 (110)



REF	836	836	836	836	836	836
Ø (1/10 mm)	008	010	014	016	018	027
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	6,0	6,0	6,0	6,0	6,0	6,0

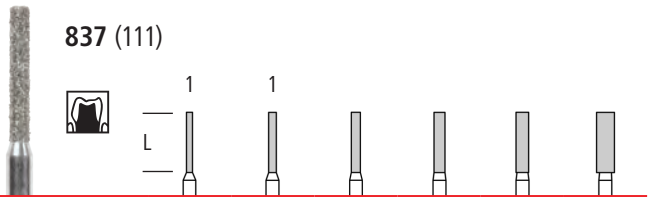
Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP
All diamond instruments illustrated are available in shank types FG-Mini, RA + HP

836KR (157)



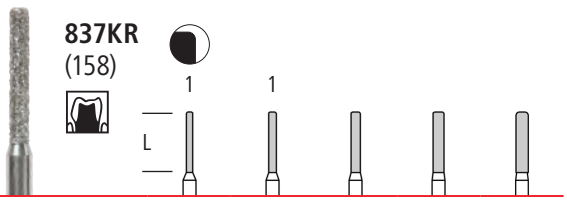
REF	836KR	836KR	836KR	836KR	836KR	836KR
Ø (1/10 mm)	008	010	012	014	016	018
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	6,0	6,0	6,0	6,0	6,0	6,0

837 (111)



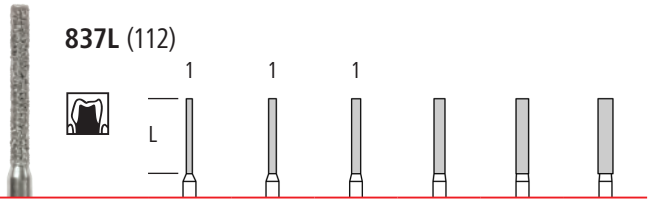
REF	837	837	837	837	837	837
Ø (1/10 mm)	010	012	014	016	018	025
Körnung / *Grit*						
	10	10	10	10	10	5
L (mm)	8,0	8,0	8,0	8,0	8,0	8,0

837KR (158)



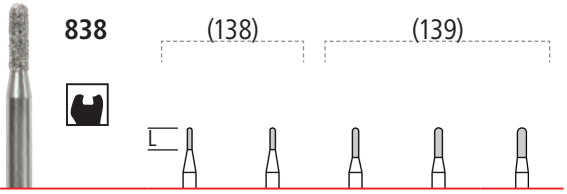
REF	837KR	837KR	837KR	837KR	837KR
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0	8,0

837L (112)



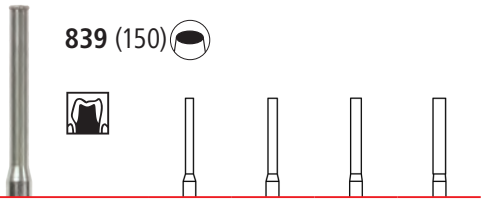
REF	837L	837L	837L	837L	837L	837L
Ø (1/10 mm)	010	012	014	016	018	021
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0	10,0

838



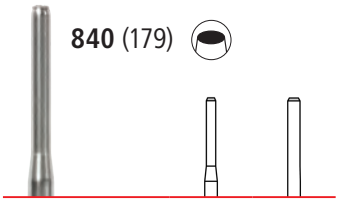
REF	838	838	838	838	838
Ø (1/10 mm)	008	009	010	012	014
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	3,0	3,0	4,0	4,0	4,0

839 (150)



REF	839	839	839	839
Ø (1/10 mm)	010	012	014	016
Körnung / *Grit*				
	5	5	5	5
L (mm)				

840 (179)



REF	840	840
Ø (1/10 mm)	012	016
Körnung / *Grit*		
	5	5
L (mm)		

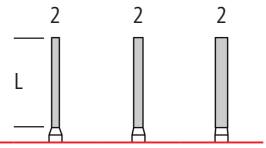
KÖRNUNGEN / *TYPES OF GRIT*

	SC	Supergrob *Supercoarse*	(180 µm)
	C	Grob *Coarse*	(151 µm)
	M	Mittel *Medium*	(107-126 µm)
	F	Fein *Fine*	(40 µm)
	SF	Superfein *Superfine*	(20 µm)
	UF	Ultrafein *Ultrafine*	(10 µm)

TIPP: Diamantschleifinstrumente im FG-Mini-Schaft erleichtern das Arbeiten bei eingeschränkter Mundöffnung und bei Kindern
Diamond instruments in FG shank Mini facilitate work for patients with limited mouth opening and for children.



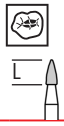
842 (113)



REF	842	842	842
Ø (1/10 mm)	012	014	018
Körnung / *Grit*			
	10	10	10
L (mm)	12,0	12,0	12,0



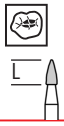
844 (113)



REF	844
Ø (1/10 mm)	016
Körnung / *Grit*	
	10
L (mm)	4,0



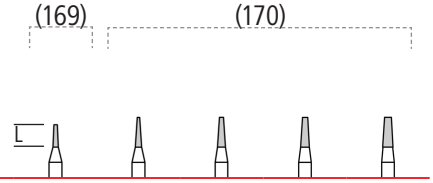
844KR (113)



REF	844KR
Ø (1/10 mm)	020
Körnung / *Grit*	
	10
L (mm)	4,0



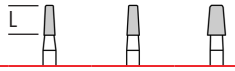
845



REF	845	845	845	845	845
Ø (1/10 mm)	009	010	012	014	016
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	3,0	4,0	4,0	4,0	4,0



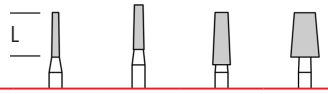
845KR (544)



REF	845KR	845KR	845KR
Ø (1/10 mm)	016	018	025
Körnung / *Grit*			
	10	10	5
L (mm)	4,0	4,0	4,0



846 (171)



REF	846	846	846	846
Ø (1/10 mm)	012	016	025	040
Körnung / *Grit*				
	10	10	5	5
L (mm)	6,0	6,0	6,0	6,0



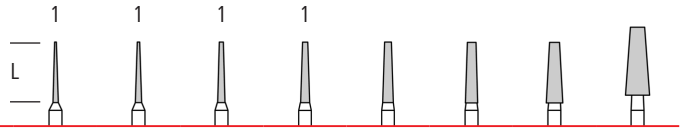
846KR (545)



REF	846KR
Ø (1/10 mm)	016
Körnung / *Grit*	
	10
L (mm)	6,0



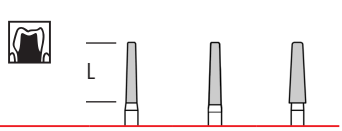
847 (172)



REF	847	847	847	847	847	847	847	847
Ø (1/10 mm)	009	010	012	014	016	018	023	033
Körnung / *Grit*								
	10	10	10	10	10	10	10	5
L (mm)	8,0	8,0	8,0	8,0	8,0	8,0	8,0	9,0



847KR (546)



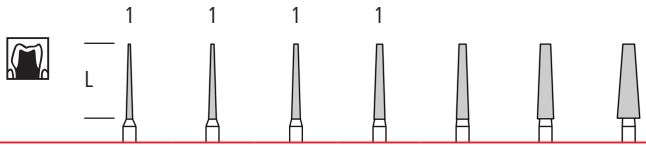
REF	847KR	847KR	847KR
Ø (1/10 mm)	016	018	023
Körnung / *Grit*			
	10	10	10
L (mm)	8,0	8,0	8,0

Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP

All diamond instruments illustrated are available in shank types FG-Mini, RA + HP



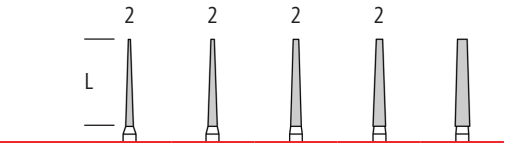
848 (173)



REF	848	848	848	848	848	848	848
Ø (1/10 mm)	010	012	014	016	018	023	031
Körnung / *Grit*							
	10	10	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0	10,0	10,0



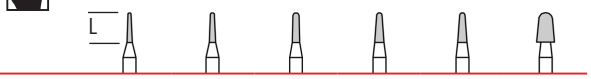
848L (174)



REF	848L	848L	848L	848L	848L
Ø (1/10 mm)	012	014	016	018	021
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	11,5	11,5	11,5	11,5	11,5



849 (194)



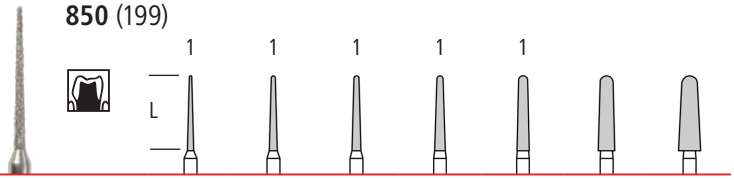
REF	849	849	849	849	849	849
Ø (1/10 mm)	009	010	012	014	016	025
Körnung / *Grit*						
	10	10	10	10	10	5
L (mm)	4,0	4,0	4,0	4,0	4,0	4,0

KÖRNUNGEN / *TYPES OF GRIT*

SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)
M	Mittel *Medium*	(107-126 µm)
F	Fein *Fine*	(40 µm)
SF	Superfein *Superfine*	(20 µm)
UF	Ultrafein *Ultrafine*	(10 µm)

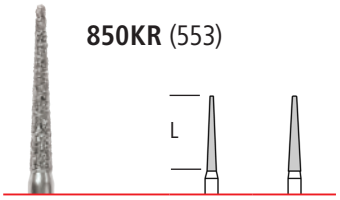
TIPP: Diamantschleifinstrumente im FG-Mini-Schaft erleichtern das Arbeiten bei eingeschränkter Mundöffnung und bei Kindern
Diamond instruments in FG shank Mini facilitate work for patients with limited mouth opening and for children.

850 (199)



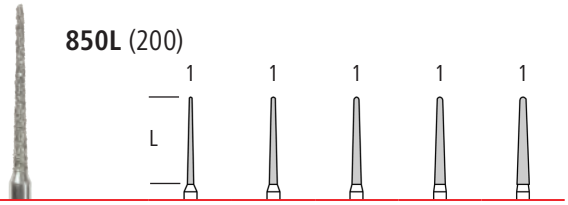
REF	850	850	850	850	850	850	850
Ø (1/10 mm)	010	012	014	016	018	023	031
Körnung / *Grit*							
	10	10	10	10	10	10	5
L (mm)	10,0	10,0	10,0	10,0	10,0	10,0	10,0

850KR (553)



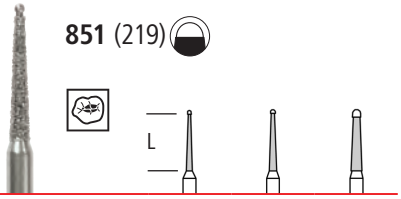
REF	850KR	850KR
Ø (1/10 mm)	014	018
Körnung / *Grit*		
	10	10
L (mm)	10,0	10,0

850L (200)



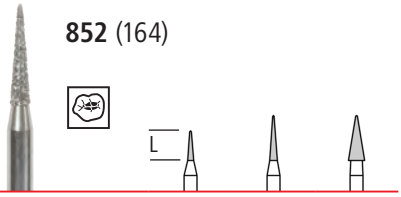
REF	850L	850L	850L	850L	850L
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	11,5	11,5	11,5	11,5	11,5

851 (219)



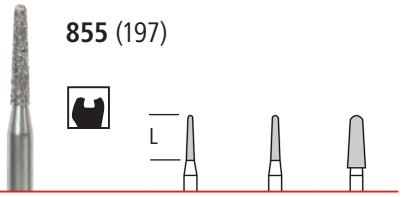
REF	851	851	851
Ø (1/10 mm)	010	012	016
Körnung / *Grit*			
	5	5	5
L (mm)	8,0	8,0	8,0

852 (164)



REF	852	852	852
Ø (1/10 mm)	010	012	023
Körnung / *Grit*			
	10	10	10
L (mm)	4,0	6,0	6,0

855 (197)

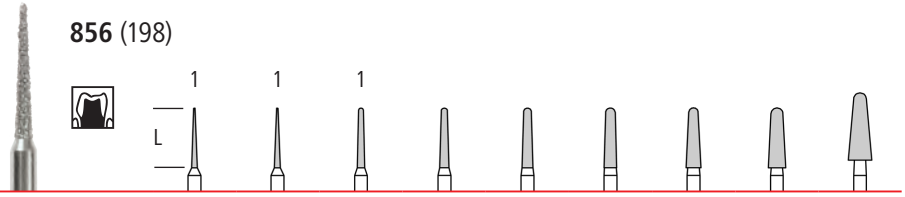


REF	855	855	855
Ø (1/10 mm)	012	014	025
Körnung / *Grit*			
	10	10	5
L (mm)	6,0	6,0	7,0

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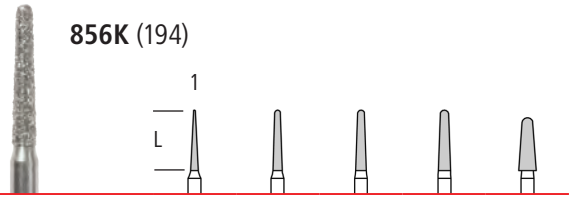
All diamond instruments illustrated are available in shank types FG-Mini, RA + HP

856 (198)



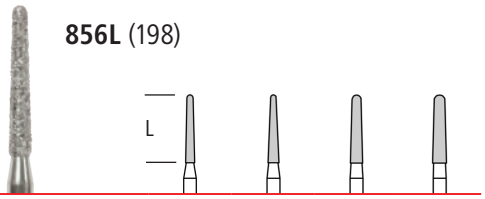
REF	856	856	856	856	856	856	856	856	856
Ø (1/10 mm)	009	010	012	014	016	018	021	025	033
Körnung / *Grit*									
	10	10	10	10	10	10	10	5	5
L (mm)	8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0	9,0

856K (194)



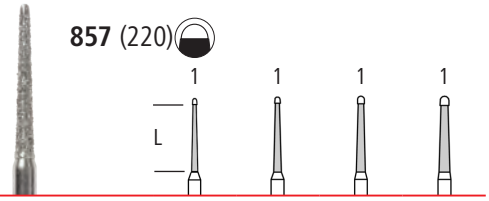
REF	856K	856K	856K	856K	856K
Ø (1/10 mm)	012	014	016	018	025
Körnung / *Grit*					
	10	10	10	10	5
L (mm)	8,0	8,0	8,0	8,0	8,0

856L (198)



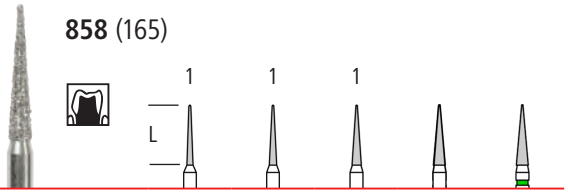
REF	856L	856L	856L	856L
Ø (1/10 mm)	014	016	018	020
Körnung / *Grit*				
	10	10	10	10
L (mm)	9,0	9,0	9,0	9,0

857 (220)



REF	857	857	857	857
Ø (1/10 mm)	010	012	014	016
Körnung / *Grit*				
	5	5	5	5
L (mm)	10,0	10,0	10,0	10,0

858 (165)



REF	858	858	858	858	858
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0	8,0

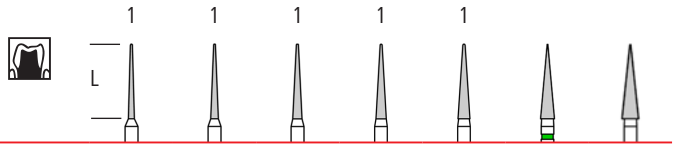
KÖRNUNGEN / *TYPES OF GRIT*

SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)
M	Mittel *Medium*	(107-126 µm)
F	Fein *Fine*	(40 µm)
SF	Superfein *Superfine*	(20 µm)
UF	Ultrafein *Ultrafine*	(10 µm)

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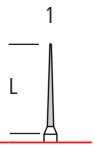
859 (166)



REF	859	859	859	859	859	859	859
Ø (1/10 mm)	010	012	014	016	018	021	025
Körnung / *Grit*							
	10	10	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0	10,0	10,0



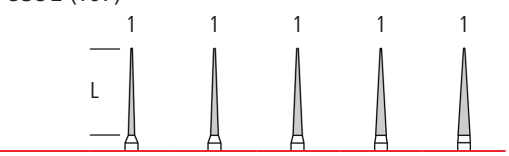
859CL (858)



REF	859CL
Ø (1/10 mm)	010
Körnung / *Grit*	
	10
L (mm)	10,0



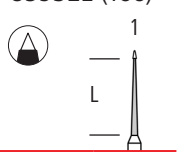
859L (167)



REF	859L	859L	859L	859L	859L
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	11,5	11,5	11,5	11,5	11,5



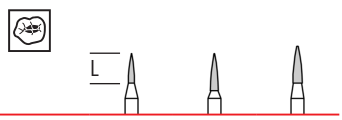
859SEL (188)



REF	859SEL
Ø (1/10 mm)	010
Körnung / *Grit*	
	10
L (mm)	11,0



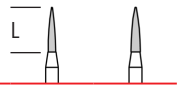
860 (245)



REF	860	860	860
Ø (1/10 mm)	010	012	014
Körnung / *Grit*			
	10	10	10
L (mm)	4,0	5,0	5,0



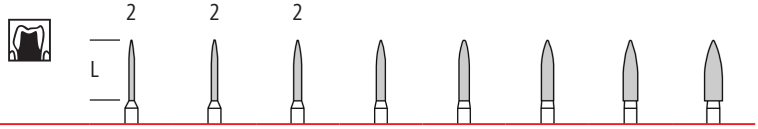
861 (255)



REF	861	861
Ø (1/10 mm)	012	014
Körnung / *Grit*		
	10	10
L (mm)	6,0	6,0



862 (249)



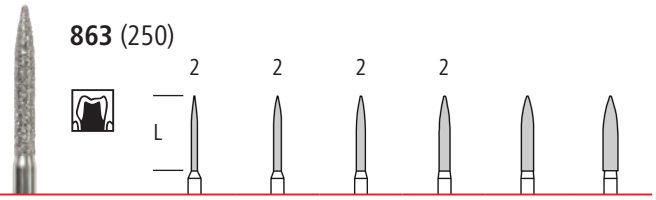
REF	862	862	862	862	862	862	862	862
Ø (1/10 mm)	009	010	012	014	016	018	021	025
Körnung / *Grit*								
	10	10	10	10	10	10	10	5
L (mm)	8,0	8,0	8,0	8,0	8,0	8,0	8,0	8,0

Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP
All diamond instruments illustrated are available in shank types FG-Mini, RA + HP

Diamanten / *Diamond Burs*

DIAMANTSCHLEIFINSTRUMENTE / *DIAMOND BURS*

863 (250)



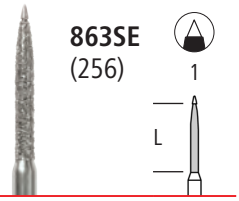
REF	863	863	863	863	863	863
Ø (1/10 mm)	010	012	014	016	018	021
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0	10,0

863L (250)



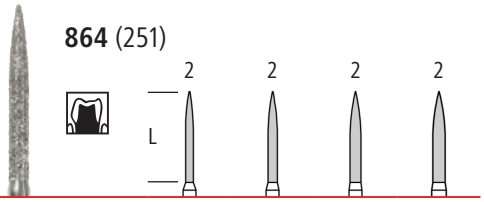
REF	863L
Ø (1/10 mm)	016
Körnung / *Grit*	
	10
L (mm)	10,5

863SE (256)



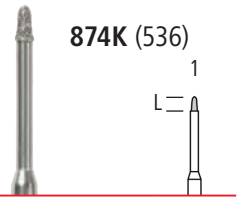
REF	863SE
Ø (1/10 mm)	012
Körnung / *Grit*	
	5
L (mm)	10,0

864 (251)



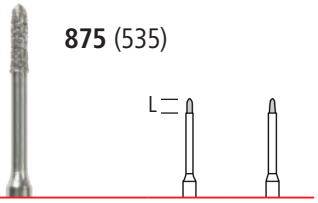
REF	864	864	864	864
Ø (1/10 mm)	012	014	016	018
Körnung / *Grit*				
	10	10	10	10
L (mm)	12,0	12,0	12,0	12,0

874K (536)



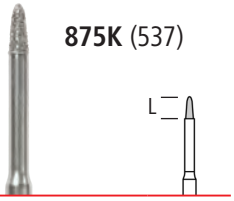
REF	874K
Ø (1/10 mm)	010
Körnung / *Grit*	
	10
L (mm)	2,0

875 (535)



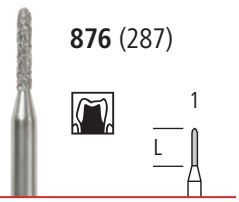
REF	875	875
Ø (1/10 mm)	009	010
Körnung / *Grit*		
	10	10
L (mm)	2,0	2,0

875K (537)



REF	875K
Ø (1/10 mm)	012
Körnung / *Grit*	
	10
L (mm)	3,0

876 (287)



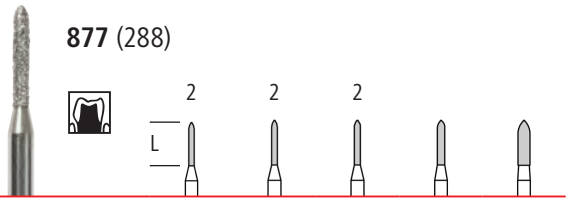
REF	876
Ø (1/10 mm)	009
Körnung / *Grit*	
	10
L (mm)	5,0

KÖRNUNGEN / *TYPES OF GRIT*

SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)
M	Mittel *Medium*	(107-126 µm)
F	Fein *Fine*	(40 µm)
SF	Superfein *Superfine*	(20 µm)
UF	Ultrafein *Ultrafine*	(10 µm)

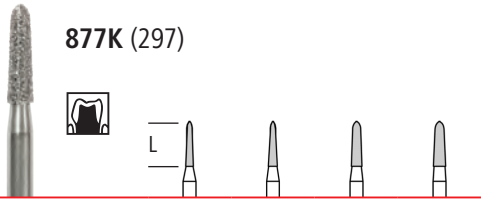
TIPP: Diamantschleifinstrumente im FG-Mini-Schaft erleichtern das Arbeiten bei eingeschränkter Mundöffnung und bei Kindern
Diamond instruments in FG shank Mini facilitate work for patients with limited mouth opening and for children.

877 (288)



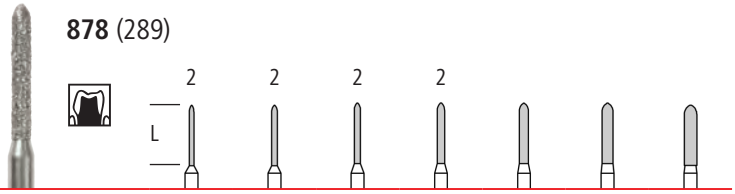
REF	877	877	877	877	877
Ø (1/10 mm)	008	009	010	012	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	6,0	6,0	6,0	6,0	6,0

877K (297)



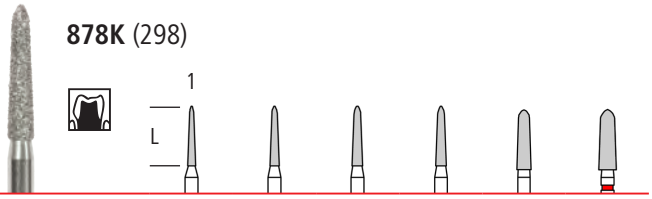
REF	877K	877K	877K	877K
Ø (1/10 mm)	012	014	016	018
Körnung / *Grit*				
	10	10	10	10
L (mm)	6,0	6,0	6,0	6,0

878 (289)



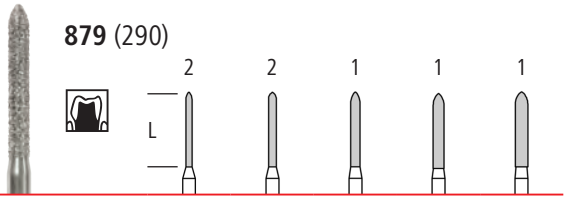
REF	878	878	878	878	878	878	878
Ø (1/10 mm)	008	009	010	012	014	016	018
Körnung / *Grit*							
	10	10	10	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0	8,0	8,0	8,0

878K (298)



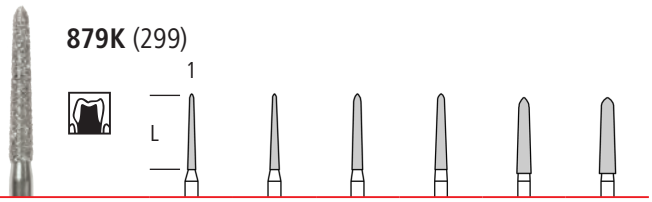
REF	878K	878K	878K	878K	878K	878K
Ø (1/10 mm)	012	014	016	018	021	023
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0	8,0	8,0

879 (290)



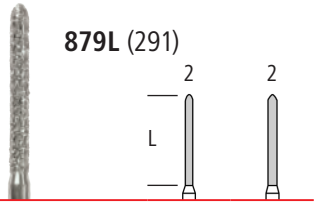
REF	879	879	879	879	879
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0

879K (299)



REF	879K	879K	879K	879K	879K	879K
Ø (1/10 mm)	012	014	016	018	021	023
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0	10,0

879L (291)



REF	879L	879L
Ø (1/10 mm)	012	014
Körnung / *Grit*		
	10	10
L (mm)	12,0	12,0

Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP

All diamond instruments illustrated are available in shank types FG-Mini, RA + HP



880 (140)



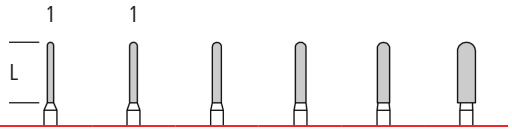


REF	880	880	880	880	880
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	6,0	6,0	6,0	6,0	6,0



881 (141)



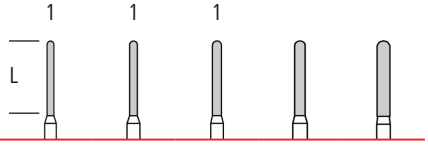


REF	881	881	881	881	881	881
Ø (1/10 mm)	010	012	014	016	018	025
Körnung / *Grit*						
	10	10	10	10	10	5
L (mm)	8,0	8,0	8,0	8,0	8,0	8,0



882 (142)





REF	882	882	882	882	882
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0



883 (495)



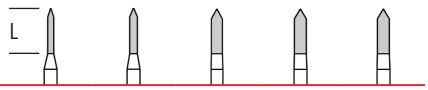


REF	883
Ø (1/10 mm)	010
Körnung / *Grit*	
	10
L (mm)	3,0



884 (129)





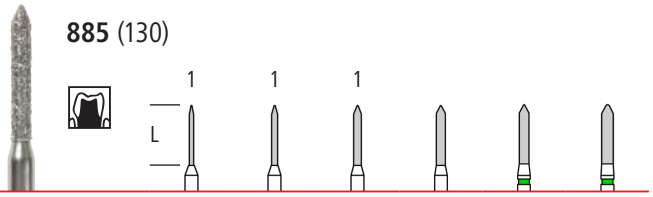
REF	884	884	884	884	884
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	6,0	6,0	6,0	6,0	6,0

KÖRNUNGEN / *TYPES OF GRIT*

SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)
M	Mittel *Medium*	(107-126 µm)
F	Fein *Fine*	(40 µm)
SF	Superfein *Superfine*	(20 µm)
UF	Ultrafein *Ultrafine*	(10 µm)

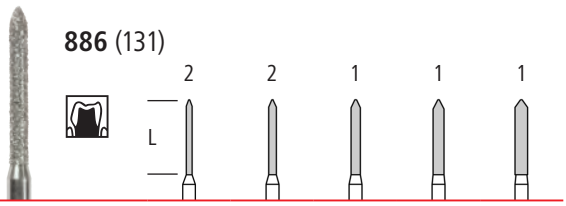
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Diamond instruments in FG shank Mini facilitate work for patients with limited mouth opening and for children.

885 (130)



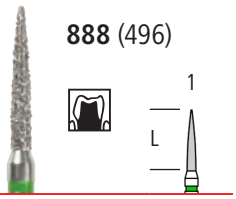
REF	885	885	885	885	885	885
Ø (1/10 mm)	008	010	012	014	016	018
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0	8,0	8,0

886 (131)



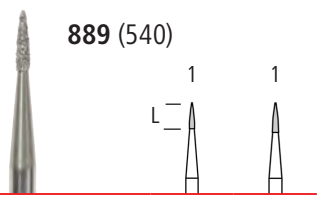
REF	886	886	886	886	886
Ø (1/10 mm)	010	012	014	016	018
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0

888 (496)



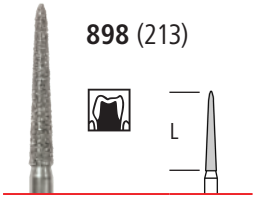
REF	888
Ø (1/10 mm)	012
Körnung / *Grit*	
	10
L (mm)	8,0

889 (540)



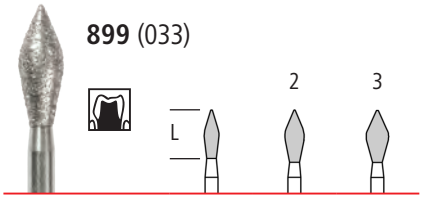
REF	889	889
Ø (1/10 mm)	009	010
Körnung / *Grit*		
	10	10
L (mm)	3,5	4,0

898 (213)



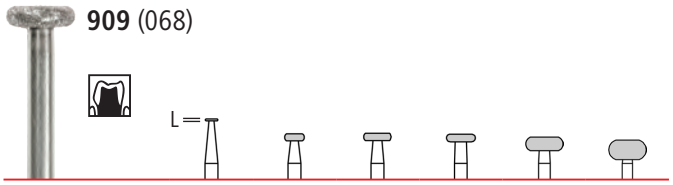
REF	898
Ø (1/10 mm)	016
Körnung / *Grit*	
	10
L (mm)	10,5

899 (033)



REF	899	899	899
Ø (1/10 mm)	021	027	031
Körnung / *Grit*			
	5	5	5
L (mm)	6,5	7,0	7,0

909 (068)



REF	909	909	909	909	909	909
Ø (1/10 mm)	018	027	037	040	055	065
Körnung / *Grit*						
	5	5	5	5	5	5
L (mm)	0,5	1,0	1,0	1,0	2,0	3,5

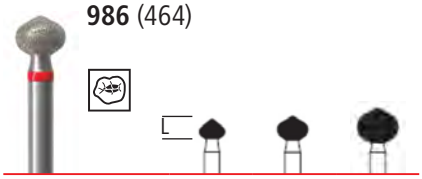
973 (466)

TIPP



REF	973
Ø (1/10 mm)	021
Körnung / *Grit*	
	10
L (mm)	4,7

986 (464)



REF	986	986	986
Ø (1/10 mm)	026	031	041
Körnung / *Grit*			
	10	10	10
L (mm)	4,7	4,7	4,7

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All diamond instruments illustrated are available in shank types FG-Mini, RA + HP

Diamanten / *Diamond Burs*

DIAMANTSCHLEIFINSTRUMENTE / *DIAMOND BURS*



844 (270)





REF	844
Ø (1/10 mm)	016
Körnung / *Grit*	
	10
L (mm)	4,0



844 KR (271)





REF	844KR
Ø (1/10 mm)	020
Körnung / *Grit*	
	10
L (mm)	4,0

VORTEILE / *ADVANTAGES*

- Spezialfigur zum occlusalen Konturieren.
  Special shape for occlusal contouring.
- Die neue Figur ermöglicht gleichzeitiges Ausarbeiten von Höcker und Fissur.
  The new shape enables a preparation of cusp and fissure at the same time.
- Kein Instrumentenwechsel notwendig.
  Exchange of the instrument is unnecessary.



6051 (511)





REF	6051
Ø (1/10 mm)	018
Körnung / *Grit*	
	5
L (mm)	6,0



6052 (513)





REF	6052
Ø (1/10 mm)	018
Körnung	
	5
L (mm)	8,0



6054 (517)





REF	6054
Ø (1/10 mm)	018
Körnung / *Grit*	
	5
L (mm)	6,0



6055 (519)



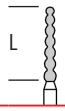


REF	6055
Ø (1/10 mm)	018
Körnung / *Grit*	
	5
L (mm)	8,0



6056 (521)



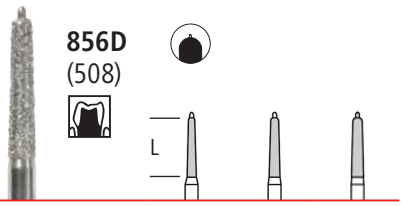


REF	6056
Ø (1/10 mm)	018
Körnung / *Grit*	
	5
L (mm)	10,0

KÖRNUNGEN / *TYPES OF GRIT*

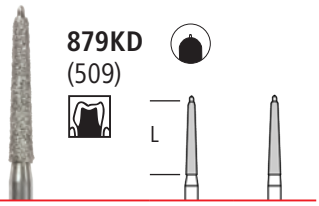
SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)
M	Mittel *Medium*	(107-126 µm)
F	Fein *Fine*	(40 µm)
SF	Superfein *Superfine*	(20 µm)
UF	Ultrafein *Ultrafine*	(10 µm)

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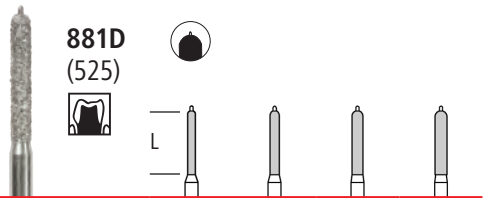
856D
(508)

REF	856D	856D	856D
Ø (1/10 mm)	014	016	018
Körnung / *Grit*			
	5	5	5
L (mm)	8	8	8



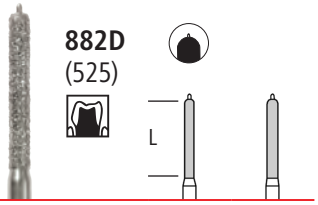
879KD
(509)

REF	879KD	879KD
Ø (1/10 mm)	016	018
Körnung / *Grit*		
	5	5
L (mm)	10	10



881D
(525)

REF	881D	881D	881D	881D
Ø (1/10 mm)	012	014	016	018
Körnung / *Grit*				
	5	5	5	5
L (mm)	8	8	8	8

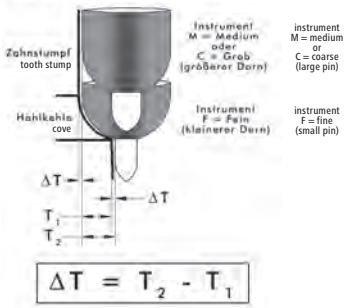


882D
(525)

REF	882D	882D
Ø (1/10 mm)	014	016
Körnung / *Grit*		
	5	5
L (mm)	10	10



Das ΔT-Prinzip / *The ΔT-Principle*



VORTEILE / *ADVANTAGES*

- Diamantschleifinstrumente für die Hohlkehlpräparation.
  Diamond burs for the preparation of coves.
- Angepasste Führungsdorne gewährleisten formenkongruentes Präparieren bzw. Finieren der Hohlkehle und deren perfekten Randabschluss bei der Kronenstumpfpräparation (ΔT-Prinzip).
  Adapted guide pins ensure shape-congruent preparation and finishing of the cove and a perfect rim ending doing crown stump preparation (ΔT-principle).
- Spezialinstrumente mit undiamantiertem Führungsdorn für die Präparation von Kronenstumpf / Brückenpfeiler.
  Special instruments with guide pin without diamond coating for preparation of crowns stump / bridge piers.

Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP
All diamond instruments illustrated are available in shank types FG-Mini, RA + HP

Diamanten / *Diamond Burs*

MICROPRÄPARATION / *MICRO PREPARATION*



830RS (293)





REF	830RS
Ø (1/10 mm)	009
Körnung / *Grit*	
	10
L (mm)	2,5



830S (293)





REF	830S
Ø (1/10 mm)	012
Körnung / *Grit*	
	10
L (mm)	2,5



838S (125)





REF	838S
Ø (1/10 mm)	007
Körnung / *Grit*	
	10
L (mm)	2,5





889S (539)





REF	889S
Ø (1/10 mm)	007
Körnung / *Grit*	
	10
L (mm)	2,5



953S (104)





REF	953S
Ø (1/10 mm)	014
Körnung / *Grit*	
	10
L (mm)	1,8



953SK (293)





REF	953SK
Ø (1/10 mm)	014
Körnung / *Grit*	
	10
L (mm)	1,8

VORTEILE / *ADVANTAGES*

- Kavitätenpräparation unter Anwendung von Micropräparationsdiamanten. Grazile Arbeitsteile garantieren eine minimalinvasive, substanzschonende Entfernung kleiner kariöser Defekte.
  Preparation of cavities by applying of micro preparation diamonds. Graceful working method ensures a minimally invasive and substance-carefully elimination of little carious defects.

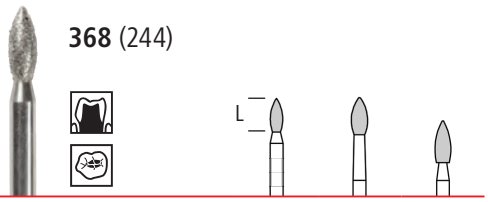
KÖRNUNGEN / *TYPES OF GRIT*

SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)
M	Mittel *Medium*	(107-126 µm)
F	Fein *Fine*	(40 µm)
SF	Superfein *Superfine*	(20 µm)
UF	Ultrafein *Ultrafine*	(10 µm)

TIPP: Diamantschleifinstrumente im FG-Mini-Schaft erleichtern das Arbeiten bei eingeschränkter Mundöffnung und bei Kindern
Diamond instruments in FG shank Mini facilitate work for patients with limited mouth opening and for children.

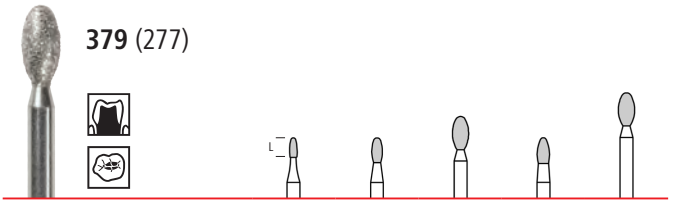
DIAMANTSCHLEIFINSTRUMENTE MIT FGXL-SCHAFT / *FGXL DIAMOND BURS (LENGTHENED SHANK)*

368 (244)



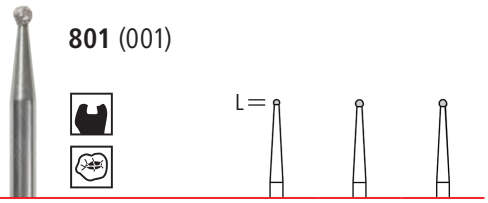
REF	368	368	368
Ø (1/10 mm)	018	023	023
Körnung / *Grit*			
	5	5	5
FGL			L
FGXL	XL	XL	
L (mm)	5	5	5

379 (277)



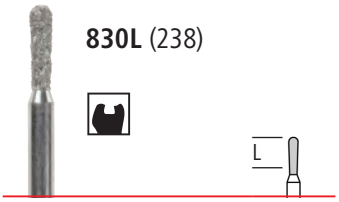
REF	379	379	379	379	379
Ø (1/10 mm)	012	016	023	018	023
Körnung / *Grit*					
	5	5	5	5	5
FGL	L	L	L		
FGXL				XL	XL
L (mm)	2,8	3,4	4,5	4,5	4,5

801 (001)



REF	801	801	801
Ø (1/10 mm)	010	012	014
Körnung / *Grit*			
	5	5	5
FGXL	XL	XL	XL
L (mm)	1,0	1,2	1,4

830L (238)



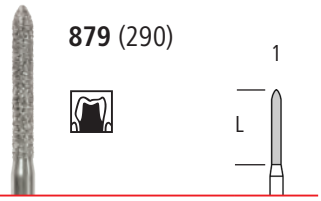
REF	830L
Ø (1/10 mm)	014
Körnung / *Grit*	
	5
FGL	L
L (mm)	5,0

878 (289)



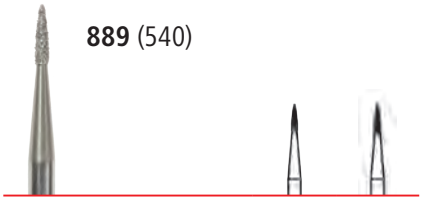
REF	878
Ø (1/10 mm)	010
Körnung / *Grit*	
	5
FGL	L
L (mm)	8,0

879 (290)



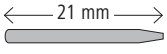
REF	879
Ø (1/10 mm)	014
Körnung / *Grit*	
	5
FGXL	XL
L (mm)	10

889 (540)

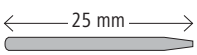


REF	889	889
Ø (1/10 mm)	009	010
Körnung / *Grit*		
	5	5
FGXL	XL	XL
L (mm)	3,5	3,5

Schaftarten / *Shank Types*



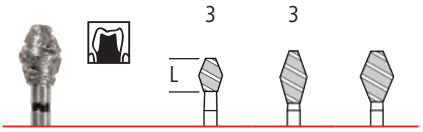
FGL FG-Schaft, lang / *FG shank, long*



FGXL FG-Schaft, extra lang / *FG shank, extra long*

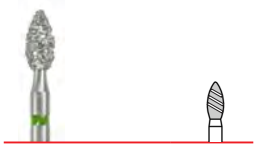
Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP
All diamond instruments illustrated are available in shank types FG-Mini, RA + HP

T811 (039)



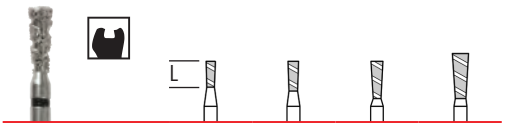
REF	T811	T811	T811
Ø (1/10 mm)	039	039	038
Körnung / *Grit*	SC	SC	C
	5	5	5
L (mm)	4,2	7,0	7,0

T368 (244)



REF	T368
Ø (1/10 mm)	023
Körnung / *Grit*	C
	10
L (mm)	5,0

T807 (225)



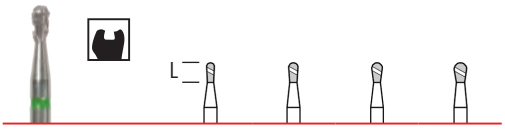
REF	T807	T807	T807	T807
Ø (1/10 mm)	014	016	018	023
Körnung / *Grit*	C	SC	C	SC
	10	10	10	10
L (mm)	3,5	4,0	5,0	6,0

T822 (237)



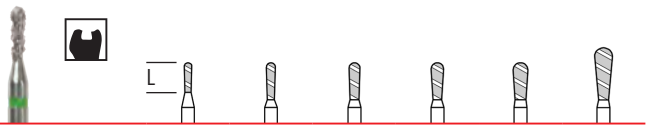
REF	T822
Ø (1/10 mm)	012
Körnung / *Grit*	SC
	10
L (mm)	3,0

T830 (238) (237)



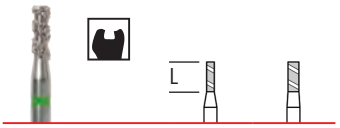
REF	T830	T830	T830	T830
Ø (1/10 mm)	012	014	016	018
Körnung / *Grit*	SC	SC	SC	SC
	10	10	10	10
L (mm)	2,7	2,7	2,7	2,7

T830L (238) (237)



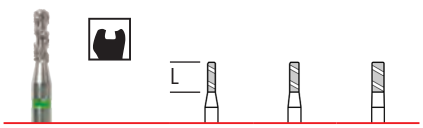
REF	T830L	T830L	T830L	T830L	T830L	T830L
Ø (1/10 mm)	012	014	016	018	021	025
Körnung / *Grit*	SC	SC	SC	SC	SC	C
	10	10	10	10	10	5
L (mm)	4,0	5,0	5,0	5,0	5,0	7,0

T835 (109)



REF	T835	T835
Ø (1/10 mm)	012	016
Körnung	C	SC
	10	10
L (mm)	4,0	4,0

T835KR (156)



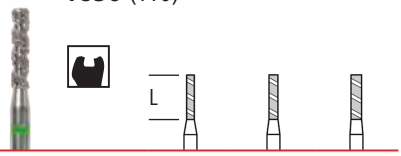
REF	T835KR	T835KR	T835KR
Ø (1/10 mm)	012	014	018
Körnung	SC	C	SC
	10	10	10
L (mm)	4,0	4,0	4,0

KÖRNUNGEN / *TYPES OF GRIT*

- SC Supergrob *Supercoarse* (180 µm)
- C Grob *Coarse* (151 µm)
- Fein *Fine* (107 µm)

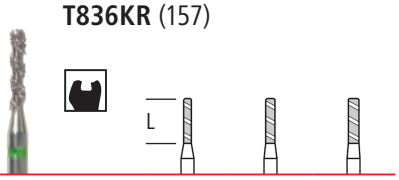
TIPP: Diamantschleifinstrumente im FG-Mini-Schaft erleichtern das Arbeiten bei eingeschränkter Mundöffnung und bei Kindern
Diamond instruments in FG shank Mini facilitate work for patients with limited mouth opening and for children.

T836 (110)



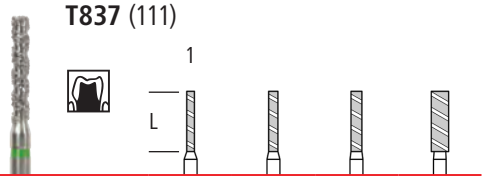
REF	T836	T836	T836
Ø (1/10 mm)	012	014	016
Körnung / *Grit*			
	10	10	10
L (mm)	6,0	6,0	6,0

T836KR (157)



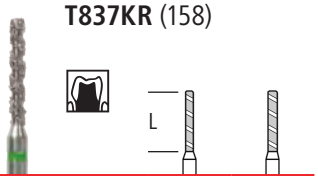
REF	T836KR	T836KR	T836KR
Ø (1/10 mm)	012	014	016
Körnung			
	10	10	10
L (mm)	6,0	6,0	6,0

T837 (111)



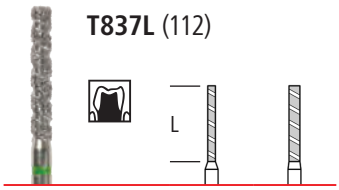
REF	T837	T837	T837	T837
Ø (1/10 mm)	012	014	016	025
Körnung / *Grit*				
	10	10	10	5
L (mm)	8,0	8,0	8,0	8,0

T837KR (158)



REF	T837KR	T837KR
Ø (1/10 mm)	012	014
Körnung / *Grit*		
	10	10
L (mm)	8,0	8,0

T837L (112)



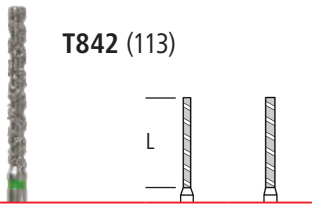
REF	T837L	T837L
Ø (1/10 mm)	012	016
Körnung / *Grit*		
	10	10
L (mm)	10,0	10,0

T838 (139)



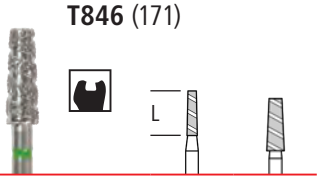
REF	T838
Ø (1/10 mm)	014
Körnung / *Grit*	
	10
L (mm)	4,0

T842 (113)



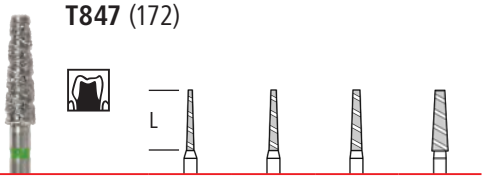
REF	T842	T842
Ø (1/10 mm)	012	014
Körnung / *Grit*		
	10	10
L (mm)	12,0	12,0

T846 (171)



REF	T846	T846
Ø (1/10 mm)	016	025
Körnung / *Grit*		
	10	10
L (mm)	6,0	6,0

T847 (172)



REF	T847	T847	T847	T847
Ø (1/10 mm)	012	014	016	023
Körnung / *Grit*				
	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0

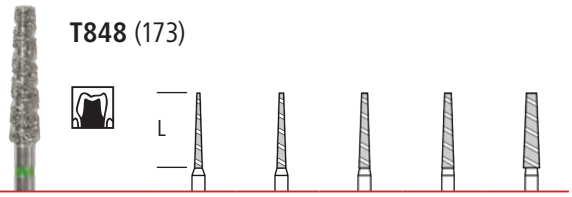
Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP

All diamond instruments illustrated are available in shank types FG-Mini, RA + HP

Diamanten / *Diamond Burs*

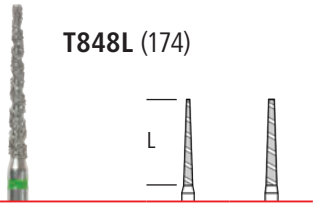
TURBO DIAMANTSCHLEIFINSTRUMENTE / *TURBO DIAMOND BURS*

T848 (173)



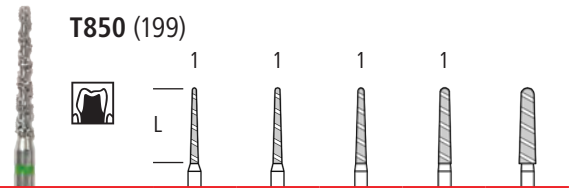
REF	T848	T848	T848	T848	T848
Ø (1/10 mm)	012	014	016	018	023
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0

T848L (174)



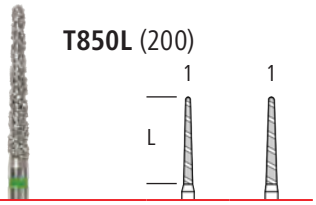
REF	T848L	T848L
Ø (1/10 mm)	014	016
Körnung / *Grit*		
	10	10
L (mm)	11,5	11,5

T850 (199)



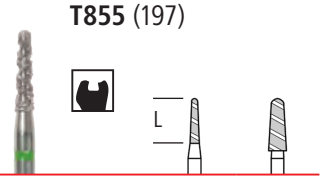
REF	T850	T850	T850	T850	T850
Ø (1/10 mm)	012	014	016	018	023
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0

T850L (200)



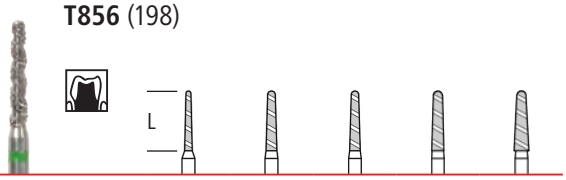
REF	T850L	T850L
Ø (1/10 mm)	014	016
Körnung / *Grit*		
	10	10
L (mm)	11,5	11,5

T855 (197)



REF	T855	T855
Ø (1/10 mm)	014	025
Körnung / *Grit*		
	10	10
L (mm)	6,0	6,0

T856 (198)



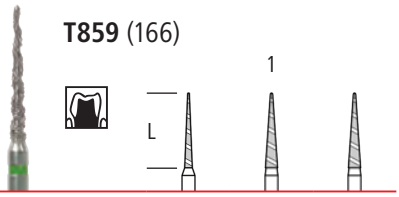
REF	T856	T856	T856	T856	T856
Ø (1/10 mm)	012	014	016	018	021
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0	8,0

KÖRNUNGEN / *TYPES OF GRIT*

SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)

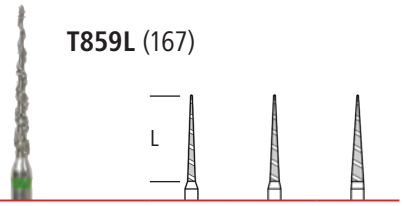
TIPP: Diamantschleifinstrumente im FG-Mini-Schaft erleichtern das Arbeiten bei eingeschränkter Mundöffnung und bei Kindern
Diamond instruments in FG shank Mini facilitate work for patients with limited mouth opening and for children.

T859 (166)



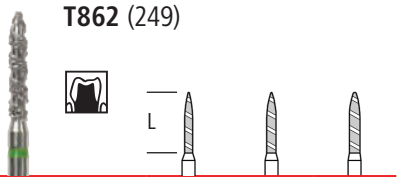
REF	T859	T859	T859
Ø (1/10 mm)	012	016	018
Körnung / *Grit*			
	10	10	10
L (mm)	10,0	10,0	10,0

T859L (167)



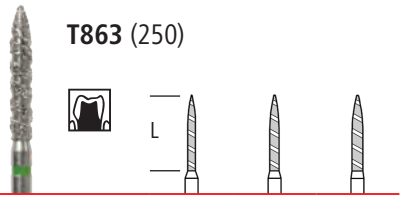
REF	T859L	T859L	T859L
Ø (1/10 mm)	012	014	018
Körnung / *Grit*			
	10	10	10
L (mm)	11,5	11,5	11,5

T862 (249)



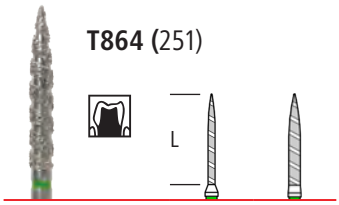
REF	T862	T862	T862
Ø (1/10 mm)	012	014	016
Körnung / *Grit*			
	10	10	10
L (mm)	8,0	8,0	8,0

T863 (250)



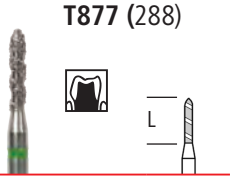
REF	T863	T863	T863
Ø (1/10 mm)	012	014	016
Körnung / *Grit*			
	10	10	10
L (mm)	10,0	10,0	10,0

T864 (251)



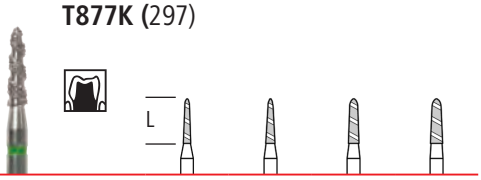
REF	T864	T864
Ø (1/10 mm)	012	018
Körnung / *Grit*		
	10	10
L (mm)	12,0	12,0

T877 (288)



REF	T877
Ø (1/10 mm)	012
Körnung / *Grit*	
	10
L (mm)	6,0

T877K (297)

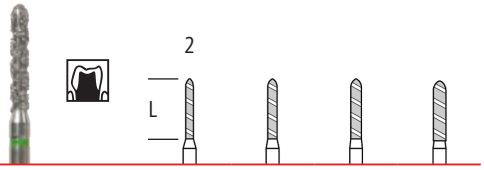


REF	T877K	T877K	T877K	T877K
Ø (1/10 mm)	012	014	016	018
Körnung / *Grit*				
	10	10	10	10
L (mm)	6,0	6,0	6,0	6,0

Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP

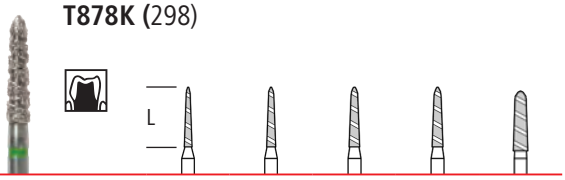
All diamond instruments illustrated are available in shank types FG-Mini, RA + HP

T878 (289)



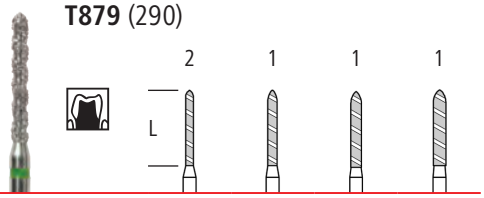
REF	T878	T878	T878	T878
Ø (1/10 mm)	012	014	016	018
Körnung / *Grit*				
	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0

T878K (298)



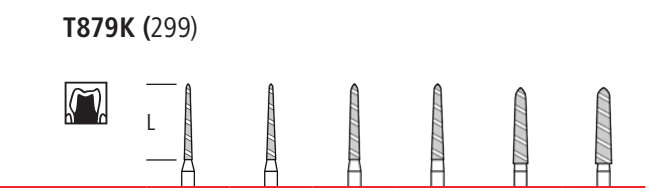
REF	T878	T878	T878	T878	T878
Ø (1/10 mm)	012	014	016	018	021
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0	8,0

T879 (290)



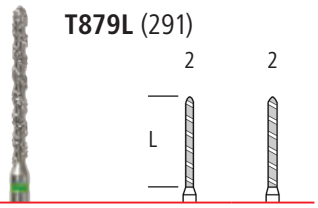
REF	T879	T879	T879	T879
Ø (1/10 mm)	012	014	016	018
Körnung / *Grit*				
	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0

T879K (299)



REF	T879K	T879K	T879K	T879K	T879K	T879K
Ø (1/10 mm)	012	014	016	018	021	023
Körnung / *Grit*						
	10	10	10	10	10	10
L (mm)	10,0	10,0	10,0	10,0	10,0	10,0

T879L (291)



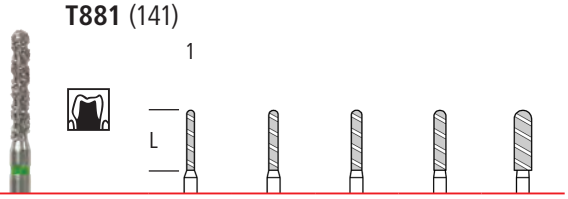
REF	T879L	T879L
Ø (1/10 mm)	012	014
Körnung / *Grit*		
	10	10
L (mm)	12,0	12,0

KÖRNUNGEN / *TYPES OF GRIT*

SC	Supergrob *Supercoarse*	(180 µm)
C	Grob *Coarse*	(151 µm)

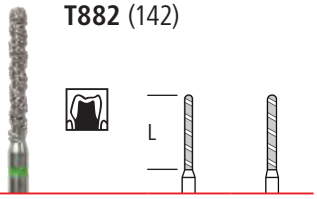
TIPP: Diamantschleifinstrumente im FG-Mini-Schaft erleichtern das Arbeiten bei eingeschränkter Mundöffnung und bei Kindern
Diamond instruments in FG shank Mini facilitate work for patients with limited mouth opening and for children.

T881 (141)



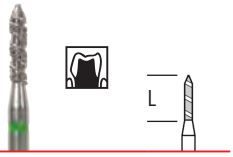
REF	T881	T881	T881	T881	T881
Ø (1/10 mm)	012	014	016	018	025
Körnung / *Grit*					
	10	10	10	10	10
L (mm)	8,0	8,0	8,0	8,0	8,0

T882 (142)



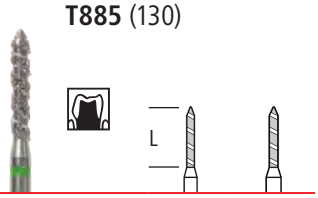
REF	T882	T882
Ø (1/10 mm)	012	014
Körnung / *Grit*		
	10	10
L (mm)	10,0	10,0

T884 (129)



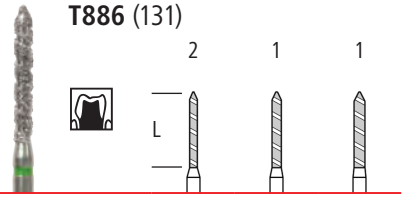
REF	T884
Ø (1/10 mm)	012
Körnung / *Grit*	
	10
L (mm)	6,0

T885 (130)



REF	T885	T885
Ø (1/10 mm)	012	014
Körnung / *Grit*		
	10	10
L (mm)	8,0	8,0

T886 (131)



REF	T886	T886	T886
Ø (1/10 mm)	012	014	016
Körnung / *Grit*			
	10	10	10
L (mm)	10,0	10,0	10,0

VORTEILE / *ADVANTAGES*

- Geringe Wärmeentwicklung, daher verminderte Gefahr der Pulpaverletzung, sauberer Schliff, keine Rillen.
  Low heat generation, which reduces the risk of damage to the pulp, clean cut, no gutters.
- Großer Spanraum und optimaler Abtransport des Schleifgutes.
  Large chip space and ideal chip removal.
- Bestens geeignet zur Stumpfpräparation und zum Entfernen von Amalgam, Composit etc.
  Suited for stump preparation and removal of amalgam, composites etc.
- Selbstreinigend, dadurch höhere Standzeit.
  Self-cleaning, ensuring long service life.
- Extreme Bruchfestigkeit durch Verwendung hochwertiger Rohstoffe und Einsatz speziell entwickelter Technologien und Produktionsverfahren.
  Extreme breaking strength by the use of high-quality raw materials and specifically developed technologies and manufacturing processes.



Alle abgebildeten Diamantschleifinstrumente sind lieferbar in den Schaftarten FG-Mini, RA + HP
All diamond instruments illustrated are available in shank types FG-Mini, RA + HP