

Intensiv Laboratory Program

Diamond Instruments







Dental diamond instruments of Swiss manufacture representing the highest quality and precision.











Instruments for use with handpieces. Please put HP in front of the reference number.

All instruments illustrated in these pages are actual size.











The thick lines show the diamond-coated sides of the instruments.









■ Pack of 1 pcs.

						
Ref.	1200	1201	1202	1204	1205	1206
L mm			1.5	4.0	5.0	4.0
ISO Ø 1/10 mm	012	019	016	014	015	012

										
Ref.	1091	1101	1119	1097	1104	1120A	1120	1114	1100	1116*
L mm				2.0	3.0	1.0	2.0	5.0	5.5	7.0
ISO Ø 1/10 mm	026	035	046	025	032	025	045	018	024	043

* Ref. 1116 – Also available with a diamond-coated head, Ref. DT1116










										
Ref.	1117	1094	1093	1103	1095	1118	1054	1055	1057	1011A
L mm	6.5	7.0	9.5	4.5	6.5	8.5	6.5	11.0	9.0	2.5
ISO Ø 1/10 mm	022	037	051	052	020	017	026	027	040	062

								
Ref.	1122	1121	1115	1052*	1113	1106	1051*	1050*
L mm			7.0	6.5	6.0	6.0	9.0	8.5
ISO Ø 1/10 mm	015	020	022	060	024	043	035	051

* Ref. 1050 – Also available with a diamond-coated head, Ref. DT1050

* Ref. 1051 – Also available with a diamond-coated head, Ref. DT1051

* Ref. 1052 – Also available with a diamond-coated head, Ref. DT1052

									
Ref.	1045	1111	1090	1053	1105	1056	1090A	1056A	1130
L mm	1.0	1.8	1.8	2.3	1.0	2.0	2.0	1.7	0.5
ISO Ø 1/10 mm	026	052	064	064	073	090	059	090	043

Ref.	1112	1102	1109	S2000	1063	1065	1064	1066
L mm	1.5	2.0	1.0				2.5	4.0
ISO Ø 1/10 mm	052	063	089	086	061	086	061	086

Ref.	1070	1071	1099	1072	1132	1125	1126	1127
L mm	2.3	4.0	3.5	2.5	1.3	0.5	0.5	0.5
ISO Ø 1/10 mm	130	130	150	170	190	180	200	220

Ref.	1075	1074*	1073*
L mm	0.4	0.4	0.4
ISO Ø 1/10 mm	180	200	220

* Ref. 1073 – Also available with diamond coating on both sides, Ref. 1073D

* Ref. 1074 – Also available with diamond coating on both sides, Ref. 1074D

Flexible diamond discs with fine grit diamond for ceramic and bridges.

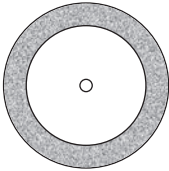
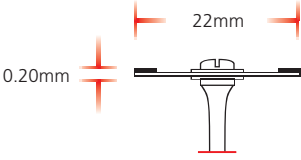
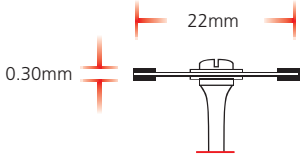
All discs are available mounted or un-mounted.

■ Pack of 1 pcs.

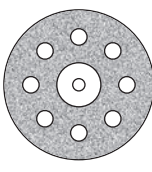
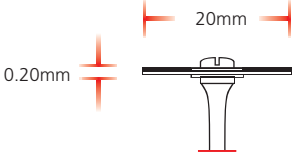
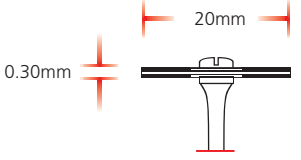
Superflex

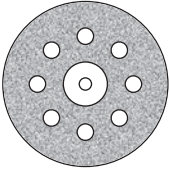
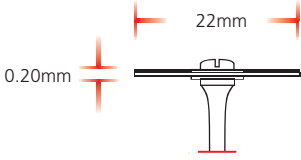
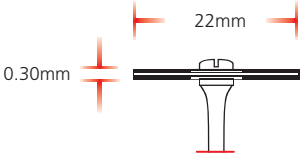
		0.10mm	0.15mm
		19mm	19mm
Ref.		270	270D
	Very flexible	One-sided	Double-sided
		0.10mm	0.15mm
		22mm	22mm
Ref.		273	273D
	Very flexible	One-sided	Double-sided

Discoflex

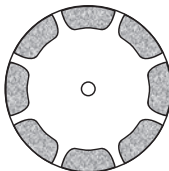
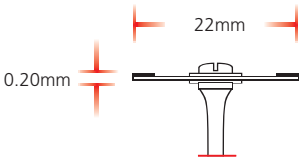
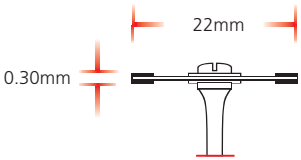
			
Ref.		173	173D
	Flexible	One-sided	Double-sided

Perfoflex

			
Ref.		374	374D
	Flexible		Double-sided

			
Ref.		373	373D
	Flexible	One-sided	Double-sided

Segment-O-Flex

			
Ref.		473	473D
	Very flexible	One-sided	Double-sided

Ruby Points

Ruby Carvers for acrylics

Ruby carvers of excellent quality (the ruby grit is bound by a galvanic process). Ruby carvers are employed for the precise completion of all acrylic dental material, for the forming of contours between the teeth, for relieving painful spots etc. Best results are procured with high-speed and little pressure.

- Pack of 6 pcs. (Ref. No./6) and 12 pcs. (Ref. No./12)



Ref.	RU15	RU16	RU17	RU18	RU19	RU20	RU21	RU22	RU23	RU24	RU25	RU26

Ref.	RU27	RU28	RU29	RU30	RU2000	RU5000

All shapes can also be coated with diamond grain. Please put HP instead of RU in front of the reference number (e.g. HP 15, HP 2000 etc.).

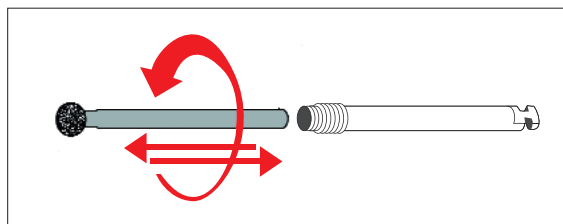
Unigrip

Unigrip is a stainless metal reducer with a selfclamping chuck. Unigrip enables the use of FG burs in standard right-angles and handpieces.

In the laboratory, Unigrip enables therefore the use of thin, fine grit FG instruments, which are not offered by the laboratory program.

Unigrip allows the quick exchange of thin burs without the necessity to open the right-angle.

The instruments can be exchanged by pushing or pulling out the bur and simultaneously by turning left the spring.



- Pack of 1 pcs.

Ref.	2003 H	2002 W