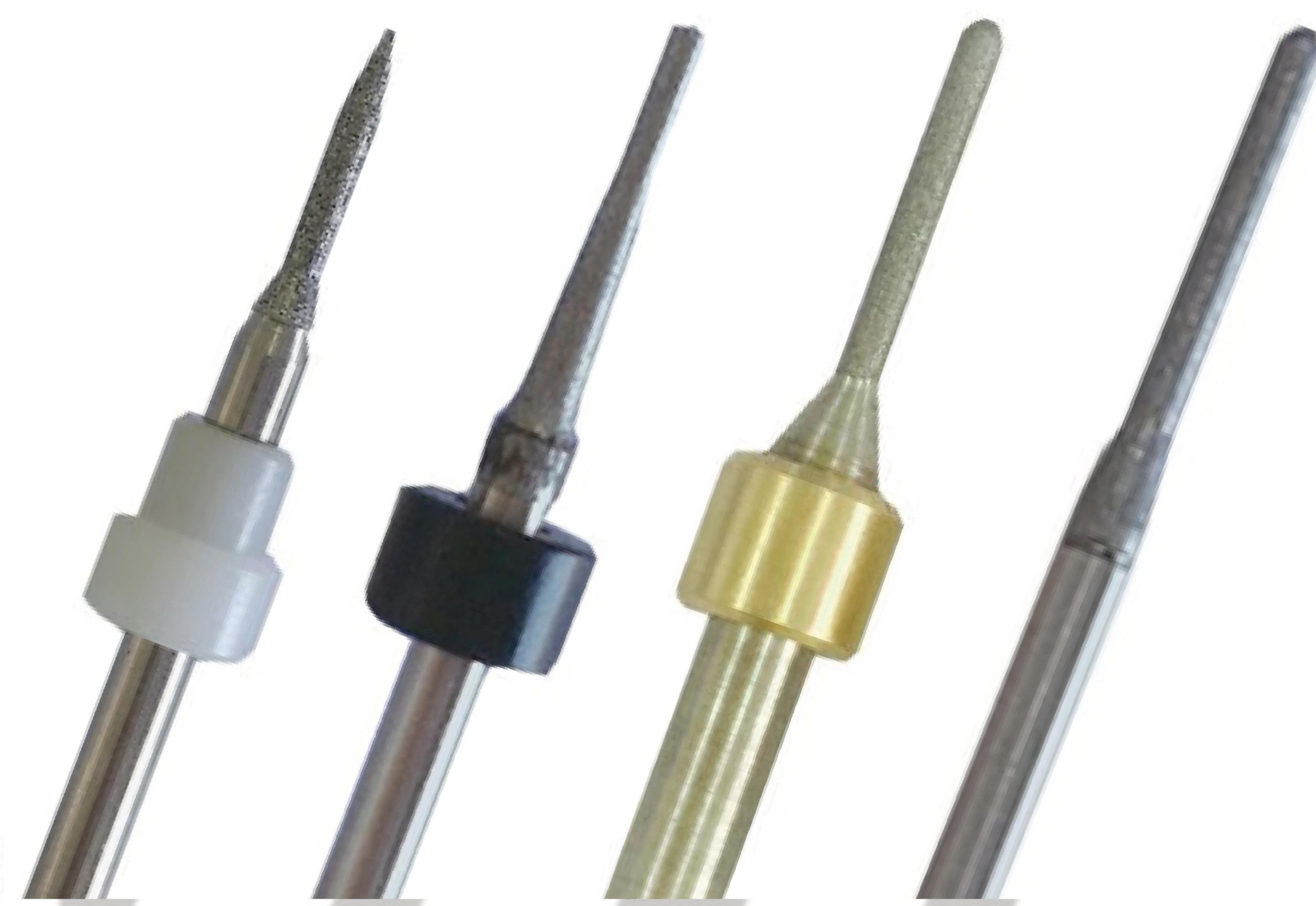




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GLASS CEREMICS



All for your service needs!

◆ FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE

Technical parameters			
DIA	CEL	SHK	OVL
2.5	15	3	40
1.5/0.6	9.3	3	40
1.0	6	3	40



Compatible with Roland

Technical parameters			
DIA	CEL	SHK	OVL
2.0	15.9	3	35
1.0	8.6	3	35



Compatible with VHF

◆ FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE

Technical parameters			
DIA	CEL	SHK	OVL
1.8	14	3	43
1.4	14	3	43
1.0	13.65	3	43
0.4	6.3	3	43



Compatible with Amann Girrbach

Technical parameters			
DIA	CEL	SHK	OVL
2.5	16	3	47
1.0	16	3	47
0.6	13	3	47



Compatible with Amann Girrbach

◆ FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE

Technical parameters			
DIA	CEL	SHK	OVL
2.5	12.35	6	50
2.0	12.35	6	50
1.5	12.35	6	50
1.0	10.5	6	50



Compatible with ARUM

Technical parameters			
DIA	CEL	SHK	OVL
2.5	14.4	3	42
1.0	10.13	3	43
0.6	9.93	3	43



Compatible with Imes-icore250

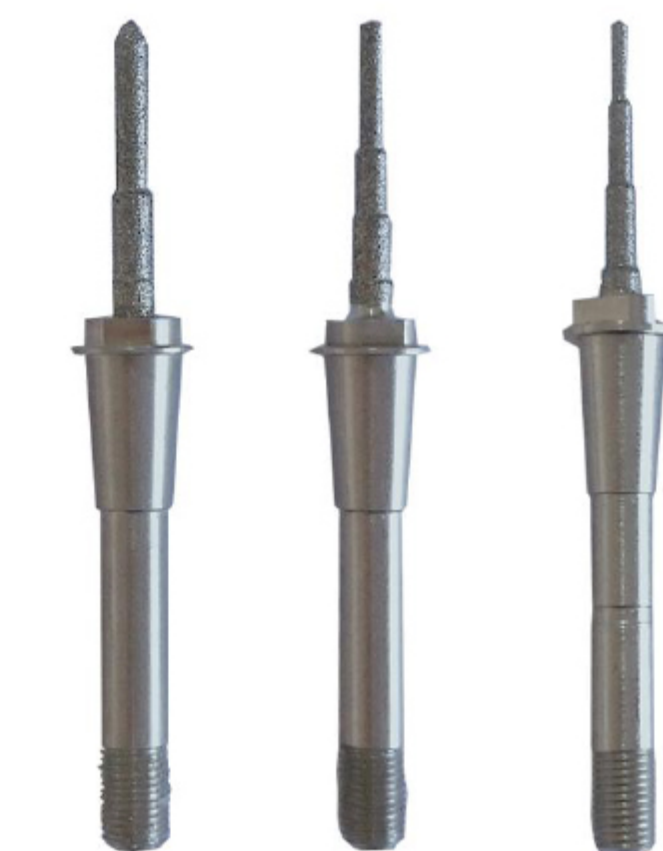
◆ FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE

Technical parameters			
DIA	CEL	SHK	OVL
2.5	14.8	6	40
1.0	10.2	6	40
0.6	10	6	40



Compatible with Imes-icore350

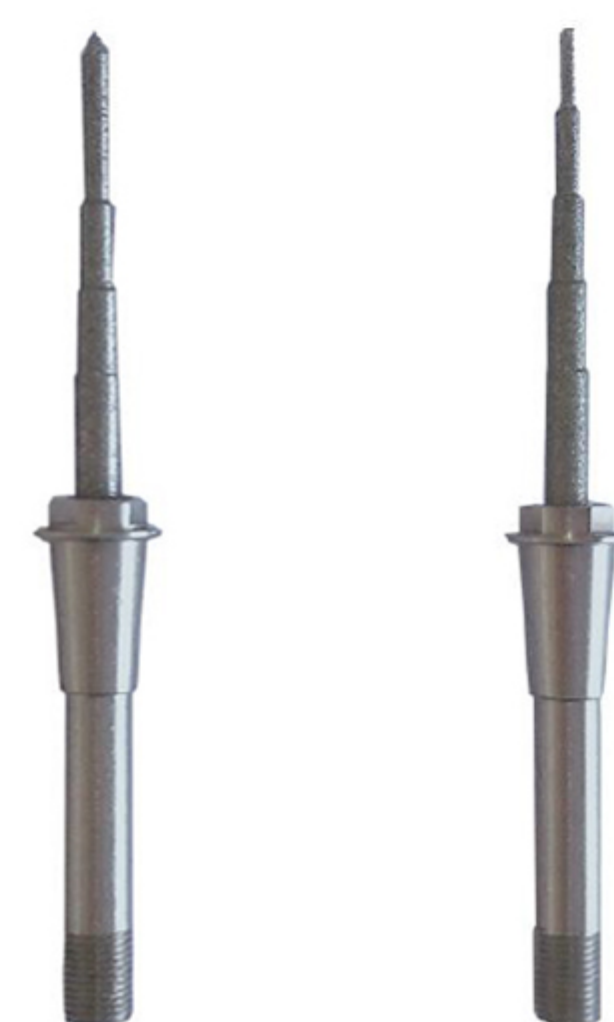
Technical parameters			
Specification	CEL	SHK	OVL
Cylinder Point 12s	13.7	M3.5	38
Step Bur 12S	13.7	M3.5	38
Step Bur 12	13.23	M3.5	38



Compatible with Sirona MCXL

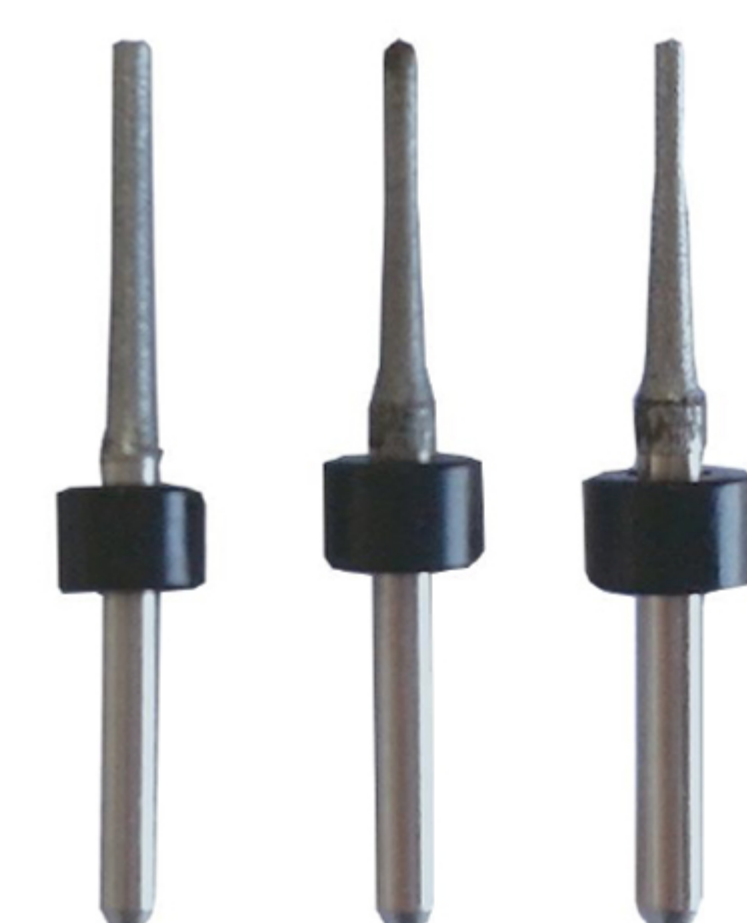
◆ FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE

Technical parameters			
Specification	CEL	SHK	OVL
Trapezoid Step 20	21.54	M3.5	46
Cylinder Step 20	22	M3.5	46.3



Compatible with Sirona MCXL

Technical parameters			
DIA	CEL	SHK	OVL
2.2	15.46	3	37.4
1.2	12.5	3	36.4
1.4	14.43	3	35.4



Compatible with Sirona MCX5

◆ FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE

Technical parameters			
Specification	CEL	SHK	OVL
Cylinder Pointed Bur	9.32	M1.8	23.5
Step Bur 12	13.2	M1.8	25.2
Step Bur 10	11.5	M1.8	23.3



Compatible with CEREC3

Technical parameters			
DIA	CEL	SHK	OVL
2.5	16.93	6	50
2.0	16.93	6	50
1.0	12.92	6	50



6mm universal burs

◆ FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE

Technical parameters			
DIA	CEL	SHK	OVL
2.0	13	4	45
1.0	10	4	43.5



4mm universal burs

Technical parameters			
DIA	CEL	SHK	OVL
2.5	16	3	45
1.0	10	3	45
0.6	12	3	45



Compatible with 翔通300

◆ FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE

Technical parameters			
DIA	CEL	SHK	OVL
2.5	16	4	45
1.0	10	4	45
0.6	10	4	45



Compatible with 翔通400

Technical parameters			
DIA	CEL	SHK	OVL
2.5	12	3	46
1.0	10	3	46
0.6	12	3	46



Compatible with 巴登

◆ **FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE**

Technical parameters			
DIA	CEL	SHK	OVL
2.5	12	4	42
2.0	15	4	43.5
1.0	10	4	42



Compatible with Lab Dental

Technical parameters			
DIA	CEL	SHK	OVL
0.6	18	3	50



Compatible with Lyra

◆ **FOR GLASS CERAMICS/E.MAX/HYBRID CERAMIC/LITHIUM DISLICATE**

Technical parameters			
Specification	CEL	SHK	OVL
0 degree 2.3	15	2.35	32
0 degree 1.5	10	2.35	32
2 degree	15	2.35	38
4 degree	15	2.35	38



Compatible with 氧化锆基台