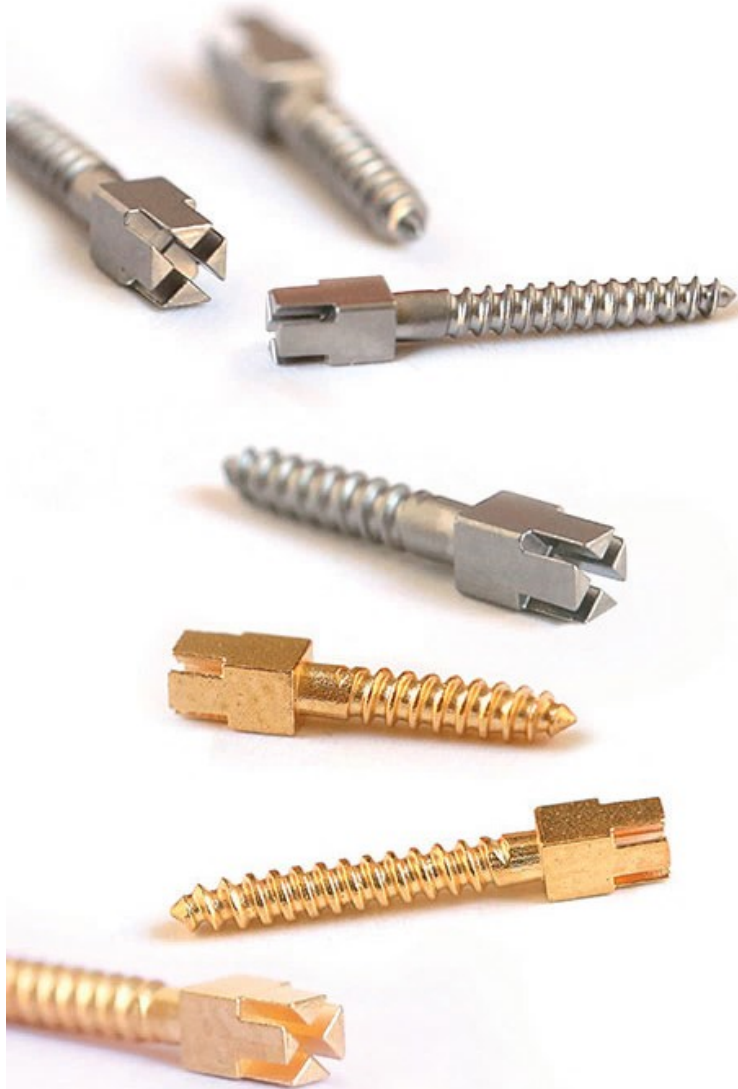


In-channel pins (Screw Posts Titanium, Screw Posts steel, Screw Posts Gold)

TITANIUM, STEEL, GOLD



Size	1	2	3	4	5	6
S	▪	▪	▪	▪	▪	
M	▪	▪	▪	▪	▪	
L	▪	▪	▪	▪	▪	
XL				▪		▪
Ø	1.05	1.20	1.35	1.50	1.65	1.80

- Short 8 mm
- Medium 9.5 mm
- Long 12 mm
- Extera Long 14 mm



Holloe
Cross

- S1
- S2
- S3
- S4
- S5
- M1
- M2
- M3
- M4
- M5
- L1
- L2
- L3
- L4
- L5
- XL4
- XL6
- Key1
- Key2

CE
ISO13485:2003

made in iran

FG Diamond Burs

ROUND



Fig.No.	801	801	801	801	801	801	801
ISO Ø 1/10 mm	010	012	014	016	018	021	023
Head L mm							
Order Code	01	03	05	07	09	11	13

LONG ROUND



Fig.No.	801L	801L	801L	801L
ISO Ø 1/10 mm	012	014	016	018
Head L mm				
Order Code	301	303	15	305

FLAT END CYLINDER



Fig.No.	835	835	835	835	835	835
ISO Ø 1/10 mm	007	008	009	010	012	014
Head L mm	4	4	4	4	4	4
Order Code	307	29	31	33	35	37



Fig.No.	836	836	836
ISO Ø 1/10 mm	010	012	014
Head L mm	6	6	6
Order Code	39	41	43

ROUND END TAPER



Fig.No.	848	848	848	848	848
ISO Ø 1/10 mm	010	012	014	016	018
Head L mm	10	10	10	10	10
Order Code	313	315	65	67	69

LONG ROUND END TAPER



Fig.No.	850L	850L
ISO Ø 1/10 mm	016	018
Head L mm	11,5	11,5
Order Code	77	79



Fig.No.	850	850	850	850	850
ISO Ø 1/10 mm	010	012	014	016	018
Head L mm	10	10	10	10	10
Order Code	317	319	71	73	75

FG Diamond Burs

INVERTED CONE



Fig.No.	805	805	805	805
ISO Ø 1/10 mm	012	014	016	018
Head L mm	1,6	1,6	1,6	1,6
Order Code	17	19	21	23



Fig.No.	807	807
ISO Ø 1/10 mm	012	014
Head L mm	4	4
Order Code	197	199

BARREL



Fig.No.	811
ISO Ø 1/10 mm	031
Head L mm	4
Order Code	25

AMALGAM REMOVER



Fig.No.	813
ISO Ø 1/10 mm	016
Head L mm	1,8
Order Code	27

FLAT END CYLINDER



Fig.No.	837	837	837	837
ISO Ø 1/10 mm	010	012	014	016
Head L mm	8	8	8	8
Order Code	45	47	49	51

LONG FLAT END CYLINDER



Fig.No.	837L	837L	837L
ISO Ø 1/10 mm	010	012	014
Head L mm	10	10	10
Order Code	309	53	55

FLAT END TAPER



Fig.No.	847	847	847	847	847
ISO Ø 1/10 mm	010	012	014	016	018
Head L mm	8	8	8	8	8
Order Code	311	57	59	61	63

ROUND END TAPER



Fig.No.	856	856	856	856
ISO Ø 1/10 mm	010	012	014	016
Head L mm	8	8	8	8
Order Code	321	81	83	85

NEEDLE



Fig.No.	858	858	858
ISO Ø 1/10 mm	012	014	016
Head L mm	8	8	8
Order Code	87	89	91

NEEDLE



Fig.No.	859	859	859
ISO Ø 1/10 mm	012	014	016
Head L mm	10	10	10
Order Code	93	95	97

FG Diamond Burs

	FLAME						BEVELED CYLINDER		
Fig.No.	860	860	862	862	862	862	863	863	863
ISO Ø 1/10 mm	010	012	010	012	014	016	012	014	016
Head L mm	4	4	8	8	8	8	10	10	10
Order Code	99	101	103	105	107	109	111	113	115

	ROUND END CYLINDER			BEVELED CYLINDER			
Fig.No.	881	881	881	882	882	882	884
ISO Ø 1/10 mm	010	012	014	010	012	014	012
Head L mm	8	8	8	10	10	10	6
Order Code	137	139	141	329	143	145	147

	POINTED FOOTBALL		FOOTBALL		WHEEL
Fig.No.	368	368	379	379	909
ISO Ø 1/10 mm	018	023	018	023	040
Head L mm	4,5	5	4	4,5	1
Order Code	163	165	167	169	171

FG Diamond Burs

	POINTED TAPER						ROUND END CYLINDER						
Fig.No.	877	877	877	878	878	879	879	879	879K	879K	880	880	880
ISO Ø 1/10 mm	008	010	012	010	012	010	012	014	014	016	008	010	012
Head L mm	6	6	6	8	8	10	10	10	10	10	6	6	6
Order Code	323	117	119	121	123	325	125	127	129	131	327	133	135

	FLAME								
Fig.No.	885	885	885	886	886	886	889	889L	889L
ISO Ø 1/10 mm	010	012	014	012	014	016	010	008	010
Head L mm	8	8	8	10	10	10	4	4	4
Order Code	149	151	153	155	157	159	161	331	333

	CYLINDER
Fig.No.	515
ISO Ø 1/10 mm	018
Head L mm	8
Order Code	201

	DEPTH MARKER
Fig.No.	834
ISO Ø 1/10 mm	018
Head L mm	6, 8
Order Code	173

	NEW
Fig.No.	508
ISO Ø 1/10 mm	016
Head L mm	8
Order Code	353

FG Diamond Burs

ROUND



Fig.No.	801	801	801	801	801	801	801
ISO Ø 1/10 mm	010	012	014	016	018	021	023
Head L mm							
Order Code	01	03	05	07	09	11	13

LONG ROUND



Fig.No.	801L	801L	801L	801L
ISO Ø 1/10 mm	012	014	016	018
Head L mm				
Order Code	301	303	15	305

FLAT END CYLINDER



Fig.No.	835	835	835	835	835	835
ISO Ø 1/10 mm	007	008	009	010	012	014
Head L mm	4	4	4	4	4	4
Order Code	307	29	31	33	35	37



Fig.No.	836	836	836
ISO Ø 1/10 mm	010	012	014
Head L mm	6	6	6
Order Code	39	41	43

ROUND END TAPER



Fig.No.	848	848	848	848	848
ISO Ø 1/10 mm	010	012	014	016	018
Head L mm	10	10	10	10	10
Order Code	313	315	65	67	69

LONG ROUND END TAPER



Fig.No.	850L	850L
ISO Ø 1/10 mm	016	018
Head L mm	11,5	11,5
Order Code	77	79



Fig.No.	850	850	850	850	850
ISO Ø 1/10 mm	010	012	014	016	018
Head L mm	10	10	10	10	10
Order Code	317	319	71	73	75

For Fine Polishing Of Composites

FG Diamond Burs

ROUND

NEW



Fig.No.	801	801	801	830L
ISO Ø 1/10 mm	018	021	023	016
Head L mm				
Order Code	203	205	207	209

ROUND END TAPER

NEW



Fig.No.	850	850	850	850	850	858	858
ISO Ø 1/10 mm	010	012	014	016	018	012	014
Head L mm	10	10	10	10	10	4	4
Order Code	335	337	339	211	213	341	343

NEEDLE



Fig.No.	859	859	859
ISO Ø 1/10 mm	012	014	016
Head L mm	10	10	10
Order Code	175	177	179

FLAME



Fig.No.	860	860
ISO Ø 1/10 mm	010	012
Head L mm	4	4
Order Code	215	217

FLAME



Fig.No.	862	862	862	862	863	863	863
ISO Ø 1/10 mm	010	012	014	016	012	014	016
Head L mm	8	8	8	8	10	10	10
Order Code	345	181	183	219	347	185	221



Fig.No.	889	889L	889L
ISO Ø 1/10 mm	010	008	010
Head L mm	4	4	4
Order Code	187	349	351

POINTED FOOTBALL



Fig.No.	368	368
ISO Ø 1/10 mm	018	023
Head L mm	4,5	5
Order Code	189	191

FOOTBALL



Fig.No.	379	379
ISO Ø 1/10 mm	018	023
Head L mm	4	4,5
Order Code	193	195

ACORN



Fig.No.	905	905
ISO Ø 1/10 mm	023	027
Head L mm	2,7	2,9
Order Code	223	225

REGULAR BURS, 6 - 8 BLADED
Tungsten carbide milling process Angle

ROUND

CI
ISO No. 001 001




Fig. No.	CI	CI	CI	CI	CI	CI
ISO Ø 1/10 mm	010	012	014	016	018	023
Head L mm						
Order Code:	4120	4121	4122	4123	4124	4125



CE
ISO13485:2003



REGULAR BURS, 6 - 8 BLADED
Carbide burs 6-8 Bladed

STRAIGHT FISSURE

C21
ISO No. 107 006




Fig. No.	C21	C21	C21
ISO Ø 1/10 mm	010	012	014
Head L mm	4.4	4.5	4.5
Order Code:	4410	4411	4412

STRAIGHT FISSURE LONG

C21L
ISO No. 110 006




Fig. No.	C21L
ISO Ø 1/10 mm	010
Head L mm	5.5
Order Code:	4413

STRAIGHT FISSURE CROSS CUT

C31
ISO No. 107 007




Fig. No.	C31	C31	C31
ISO Ø 1/10 mm	010	012	014
Head L mm	4.5	4.5	4.5
Order Code:	4414	4415	4416

STRAIGHT FISSURE LONG CROSS CUT

C31L
ISO No. 110 007





Fig. No.	C31L	C31L
ISO Ø 1/10 mm	010	012
Head L mm	5.5	6
Order Code:	4417	4418




New

C1L
ISO No. 001 001

Fig. No.	C1L
ISO Ø 1/10 mm	010
Head L mm	012

Order Code:	4126
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C1L	C1L	C1L	C1L	C1L	C1L	C1L
010	012	014	016	018	021	023
4126	4127	4128	4129	4130	4131	4132

New Product

Carbide milling

**Carbide Burs
Long Shank**

TRIMMING & FINISHING BURS, 12 BLADED Trimming & Finishing Burs , 12 Bladed

BALL




C41
ISO No. 001 071

Fig. No.	C41
ISO Ø 1/10 mm	018
Head L mm	F

Order Code:	515
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FINE FINISHING BURS, 30 BLADED
Fine Finishing Carbide Burs , 30 Bladed

LONG TAPERED TRIMMING




C135
ISO No. 217 072

Fig. No.	C135
ISO Ø 1/10 mm	014
Head L mm	8.5F

Order Code:	4419
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CF377
ISO No. 277 101

Fig. No.	CF377
ISO Ø 1/10 mm	010
Head L mm	5F

Order Code:	4423
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CF379
ISO No. 277 101

Fig. No.	CF379
ISO Ø 1/10 mm	018
Head L mm	4XF

Order Code:	4420
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30 composite turbine milling cutters

NEEDLE LONG






CF246
ISO No. 243 101

Fig. No.	CF246	CF246	CF246
ISO Ø 1/10 mm	010	012	014
Head L mm	5.5XF	5.5XF	5.5XF

Order Code:	4424	4421	4422
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Made in Iran



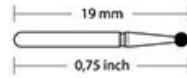
COLOR CODS INDICATING THE AVAILABLE GRIT SIZES:

Black ring	Supercoarse	181 µm
Green ring	Coarse	151 µm
Blue ring	Standard	107 - 126 µm
Red ring	Fine	40 µm
Yellow ring	Superfine	20 µm

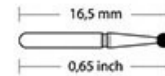
■ SG	For rapid gross reduction and removal of old filings
■ G	For fast reduction of enamel
■ Standard	For removal of enamel
■ F	For finishing of crown preparations, contouring and finishing of composites
■ C	For fine polishing of composites and enamel margins



FG
Standard
Ø 1,6 mm



SHORT
Miniature
Ø 1,6 mm



The indicated instrument lengths are standard values; They depend on the shape and version of the instrument heads.
Please note that the instrument heads must be properly cooled by cooling water jets when in use.

Multilayer diamond have an extended life and cut faster.



THE MOST IMPORTANT FACTS

Multilayer Diamond Instruments for Dental Practice

Applications

Cavities and crown preparations (tooth structure);
Hard (not tough) filling materials; Finishing composites.

How to find desired Diamond Instruments

- 1 - Full size illustration of a diamond instrument
- 2 - Order number
- 3 - Head-Ø, in 1/10 mm
- 4 - Head length, in mm