



مهر آذین سلامت فردا
(سهامی خاص)

محصولات ما دستیاران شما



About us:

Mehr Azin Salamat Farda Company, an importer, producer and distributor of dental products has started working in Tehran with a focus on three features: reliability customer service and uniqueness.

Mehr Azin Salamat Farda Company was established in 2017 when the founders of the company first started working, their passion and goal was to provide the best equipment and necessities for respected dentists

We now serve our customers all over Iran and are very happy to be part of a fair and dynamic business in the dental industry We hope you enjoy our products as much as we enjoy providing them to you

Our profile:

- Being among the top Iranian brands
- Create innovation

Policy:

- Providing the best quality products for respected dentists
- Increasing customer satisfaction

Our slogan:

- Our products, your assistants in treatment

درباره ما :

شرکت مهر آذین سلامت فردا وارد کننده، تولید کننده و توزیع کننده محصولات دندانپزشکی با تمرکز بر سه ویژگی قابل اعتماد بودن، خدمات مشتری و منحصر به فرد بودن در کنار شما سروران عزیز در تهران شروع به کار نموده است.

شرکت مهر آذین سلامت فردا، سال 1397 تاسیس شد هنگامی که موسسین شرکت برای اولین بار شروع به فعالیت نمودند اشتیاق و هدفشان فراهم کردن بهترین تجهیزات و ملزومات برای دندانپزشکان محترم بوده است.

ما اکنون در سراسر ایران به مشتریانمان خدمات ارائه می دهیم و از اینکه بخشی از تجارت منصفانه و پویا در صنعت دندانپزشکی هستیم بسیار خوشحالیم. امیدواریم از محصولات ما به همان اندازه که ما از ارائه آن ها به شما لذت می ببریم، لذت ببرید.

دورنمای ما :

- قرار گرفتن در میان برترین برندهای ایرانی
- ایجاد نوآوری

خط مشی :

- ارائه بهترین کیفیت محصول برای دندانپزشکان محترم
- افزایش رضایت مندی دندانپزشکان محترم

شعار ما :

- محصولات ما، دستیاران شما در درمان



Instagram: mehrazin_salamat

Telegram: Mehrazin_salamat

Website: www.mehrazinsalamat.com

خیابان شریعتی، خیابان شیخ صفی، پلاک ۲۲۰

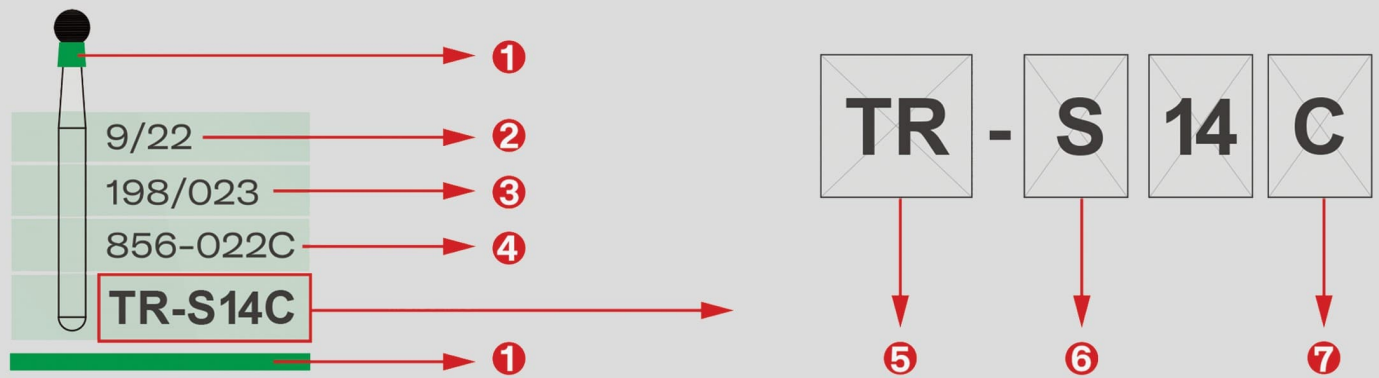


09033643571

09122793432

021-88149358-61

Graphic Diamond Burs



1 Colore Codes:



Instagram: [mehrazin_salamat](#)

Telegram: [Mehrazin_salamat](#)

Website: www.mehrazinsalamat.com

② Working Length/Full Length

③ ISO No. (Apical Diameter)

Apical Diameter (1/10mm)	Rotary Speed (rpm)	Maximum Speed (rpm)
008-010	75.000-150.000	450.000
012-014	60.000-110.000	450.000
016-018	45.000-88.000	450.000
021-023	40.000-75.000	300.000
025-027	30.000-65.000	160.000
029-031	25.000-56.000	140.000
033-040	22.000-45.000	120.000
042-050	20.000-37.000	95.000
055-060	17.000-32.000	80.000
065-080	13.000-26.000	60.000

④ US Number

⑤ Shapes And Uses Of Working Parts

BR Ball		For depth determination and caries removal.
BC Inverted Cone		For undercut preparation.
SI Inverted Cone		For undercut, depth determination, and finishing.
DI Inverted Cone		For undercut preparation.
WR Wheel		For occlusal surface preparation and finishing.
SF Flat-End Cylinder		For cavity preparation and depth grooving.
TF Flat-End Taper		For 90-degree shoulder preparation in PFM (Porcelain-Fused-to-Metal) crowns.

SR Round-End Cylinder		For cavity preparation and cervical depth grooving.
TR Round-End Taper		For all-ceramic crown shoulder preparation and concave shoulder preparation.
CR Round-End Taper		For inlay preparation.
CF Round-End Taper		For tooth preparation, crown removal, and tooth division.
SO Pointed Cylinder		For cavity preparation and 135-degree shoulder preparation.
FO Pointed Flame		For occlusal surface and anterior lingual surface preparation.
TC Pointed Taper		For axial surface preparation and opening interproximal space.
CD Children's Bur		For pediatric cavity preparation.
EX Special Shapes		For preparation, polishing, pulp opening, and shoulder refinement.
CE Ceramic Edge Bur		For polishing and all-ceramic crown preparation refinement.
RS Round-Edge Cone		For smooth round-edge preparation.

⑥ Shank Length Notations (Standard shank unmarked)

S: Short shank
SS: Ultra-short shank
L: Long shank

⑦ Grit Size (Standard Grit unmarked)

EF: Extra-Fine Grit
F: Fine Grit
C: Coarse Grit
VC: Very Coarse Grit



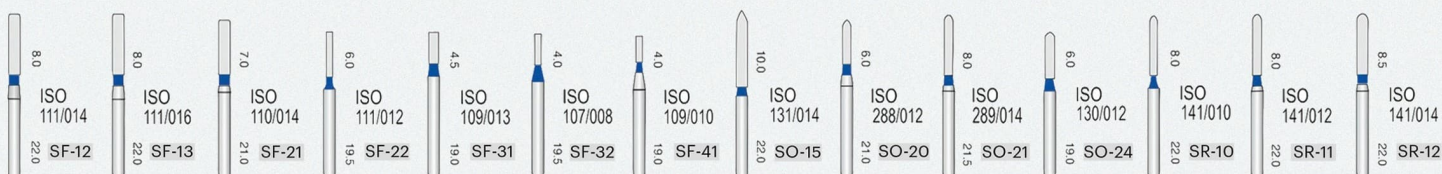
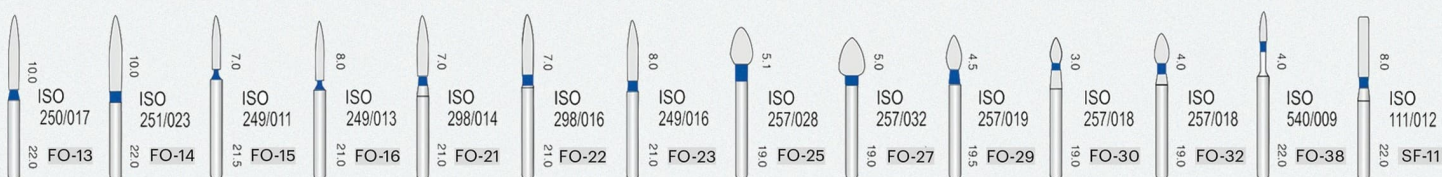
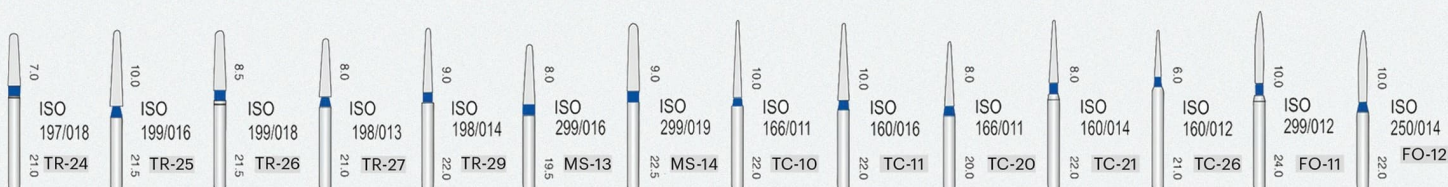
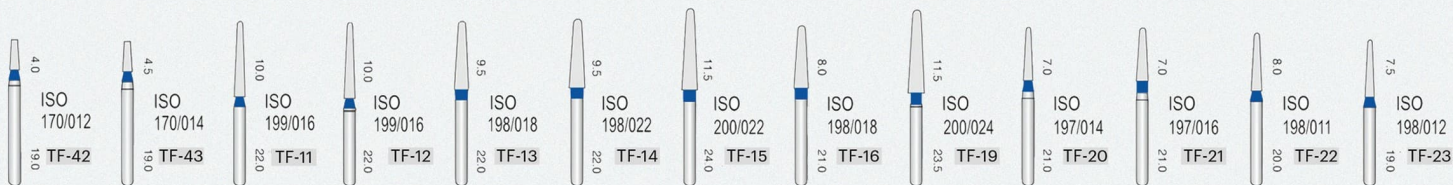
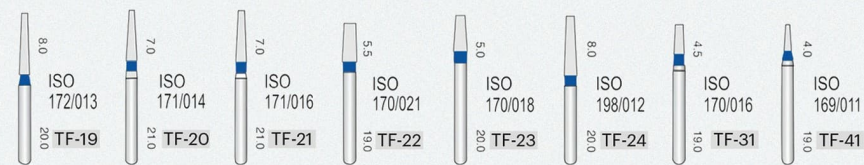
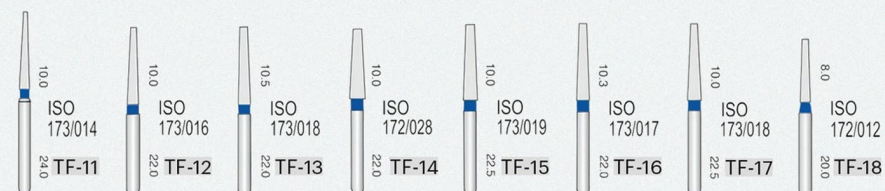
مهر آذین سلامت فردا
(سهامی خاص)

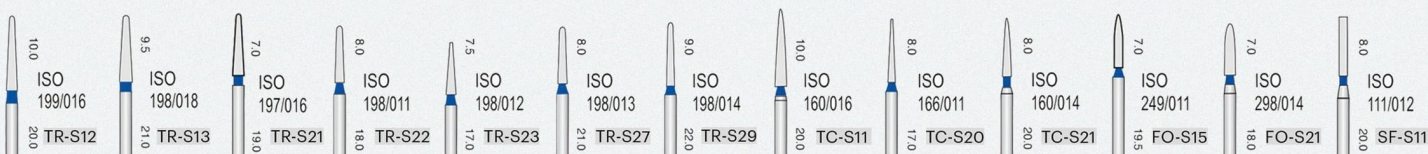
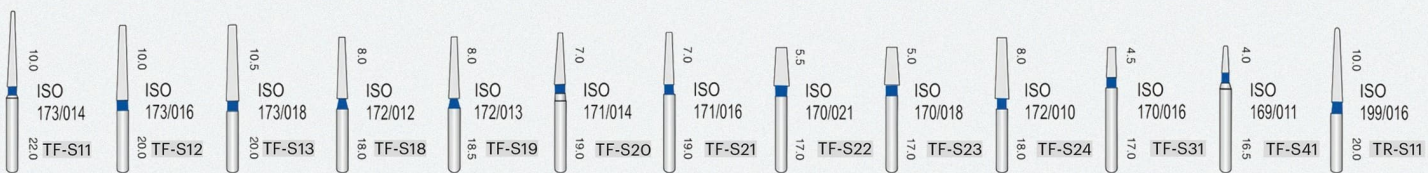
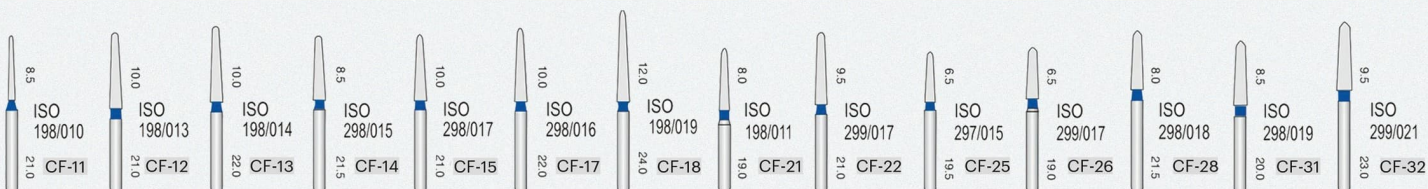
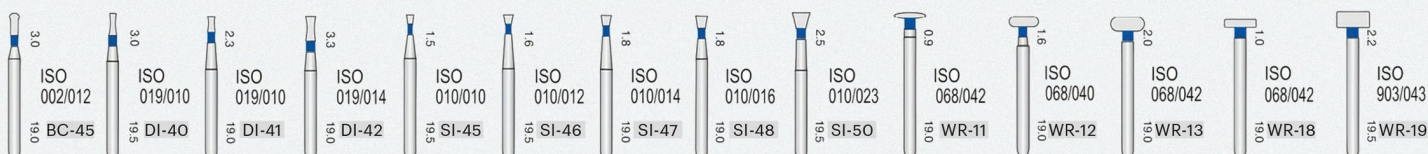
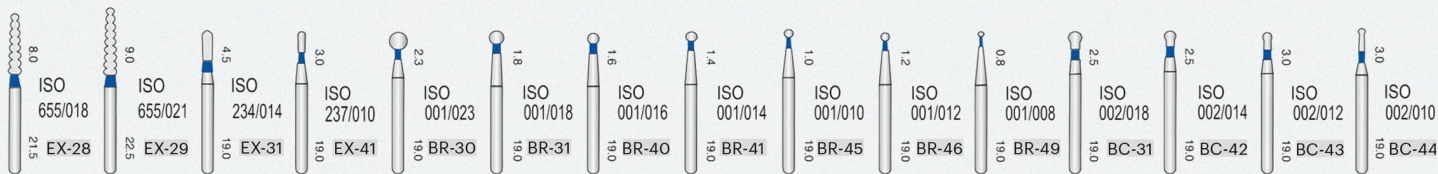
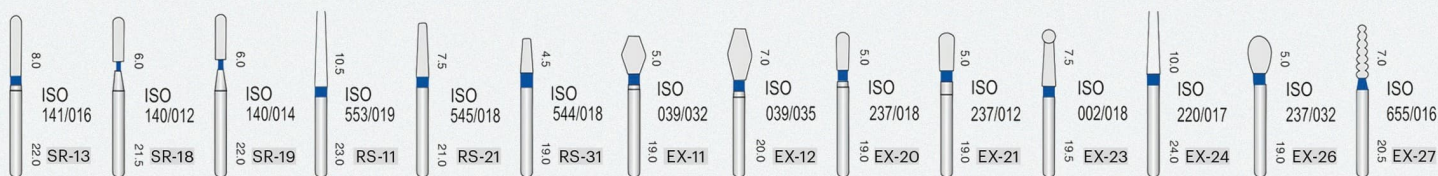


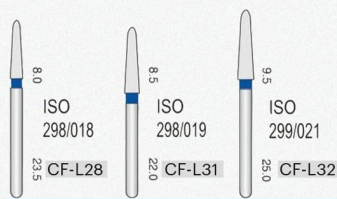
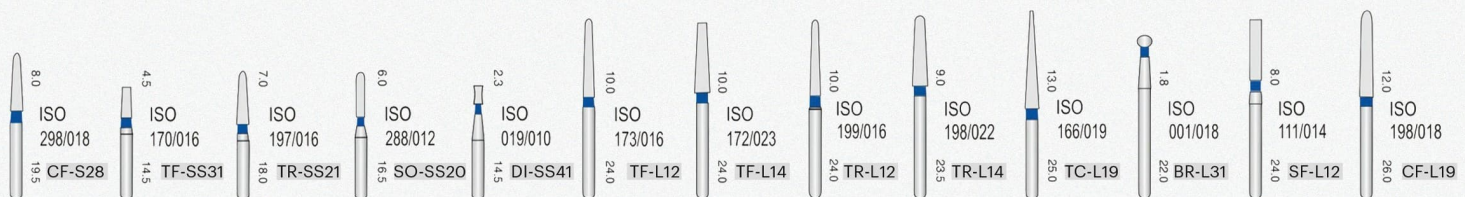
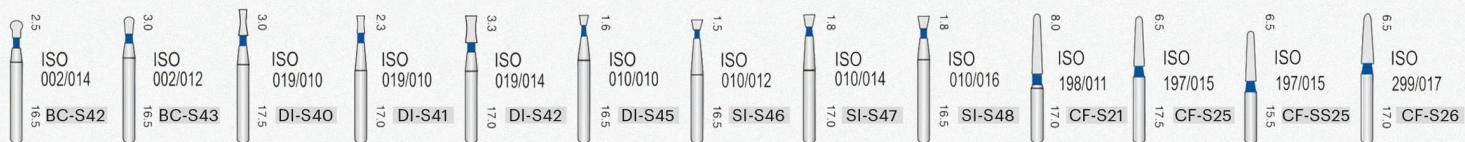
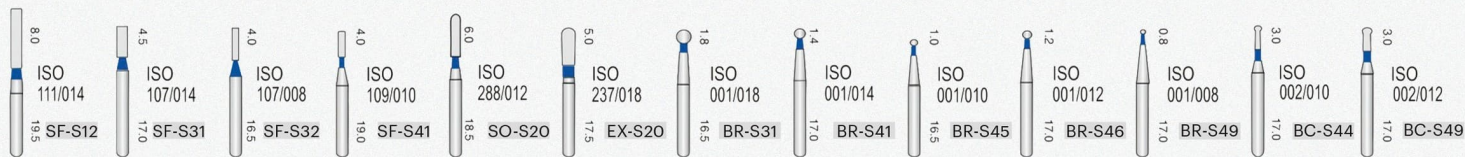
Instagram: mehrazin_salamat

Telegram: Mehrazin_salamat

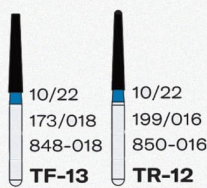
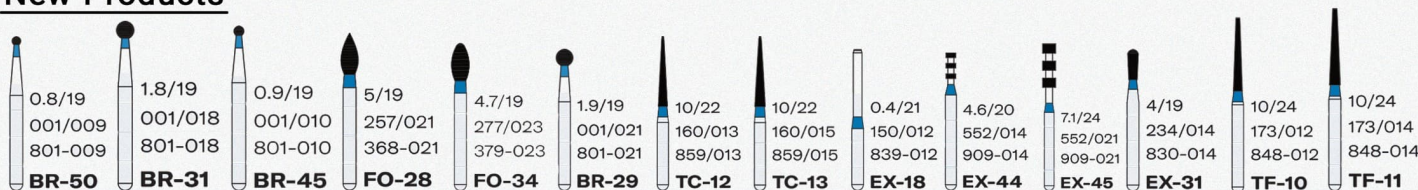
Website: www.mehrazinsalamat.com

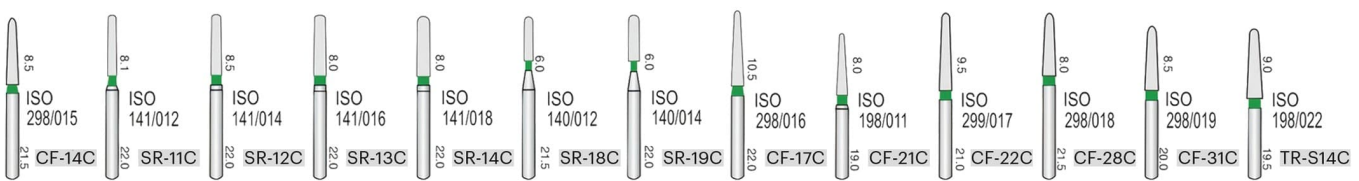
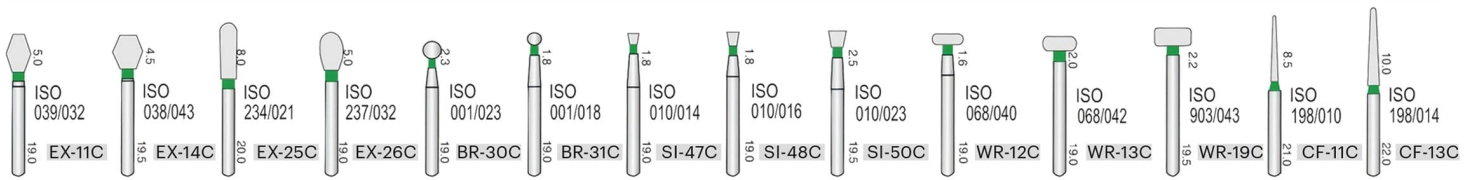
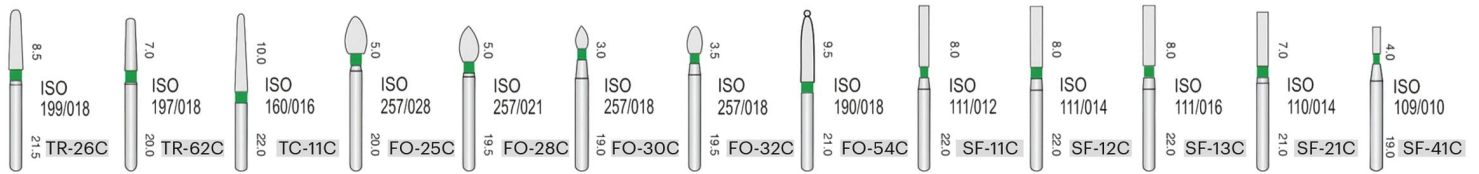
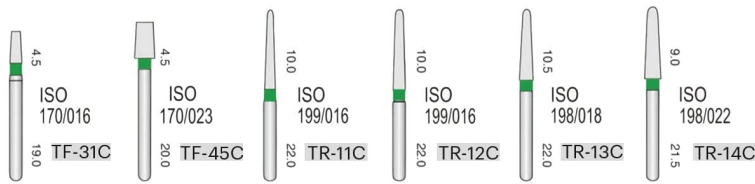
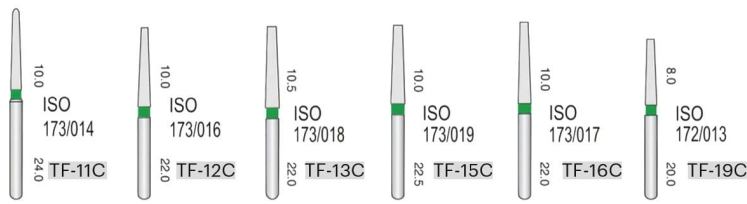




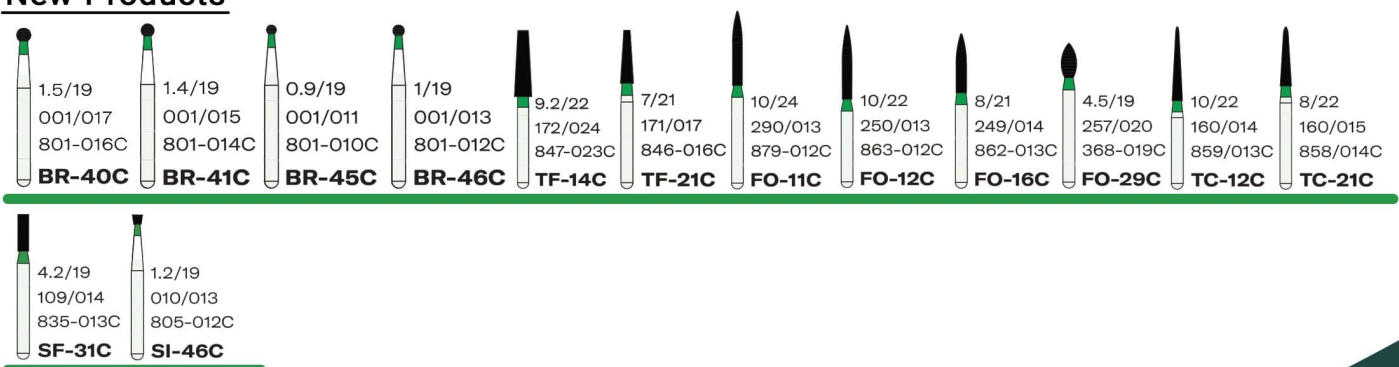


New Products





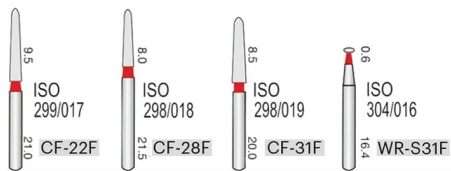
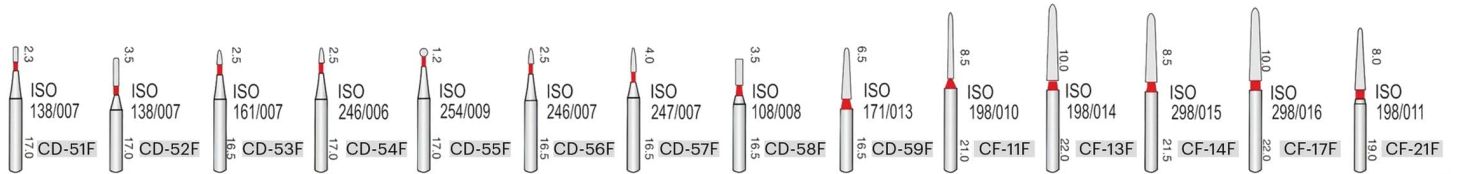
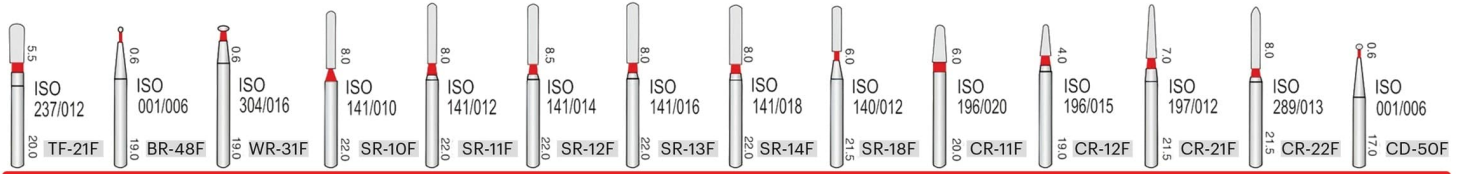
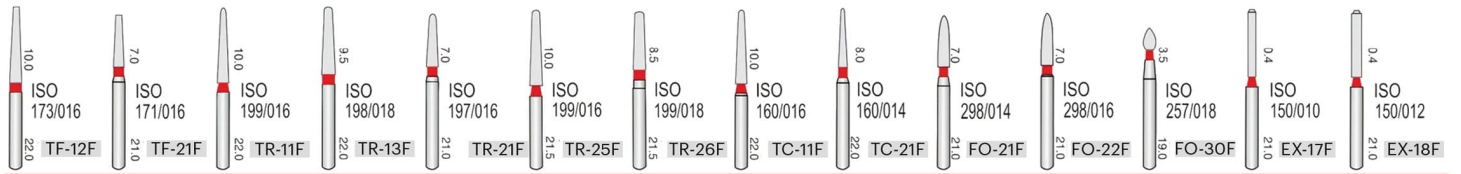
New Products



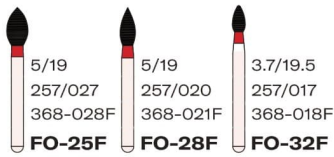
Instagram: [mehrazin_salamat](#)

Website: [Mehrazin_salamat](#)

Website: www.mehrazinsalamat.com



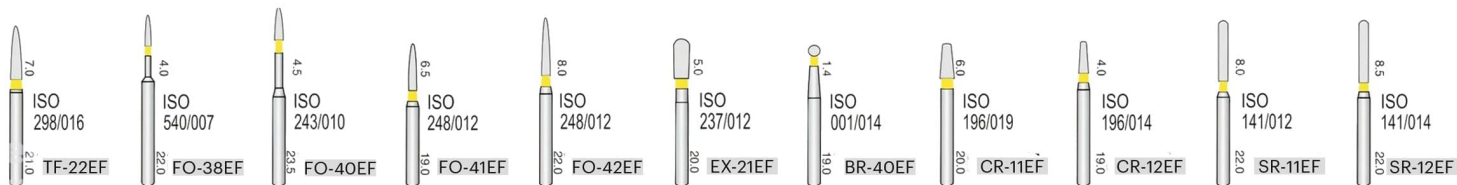
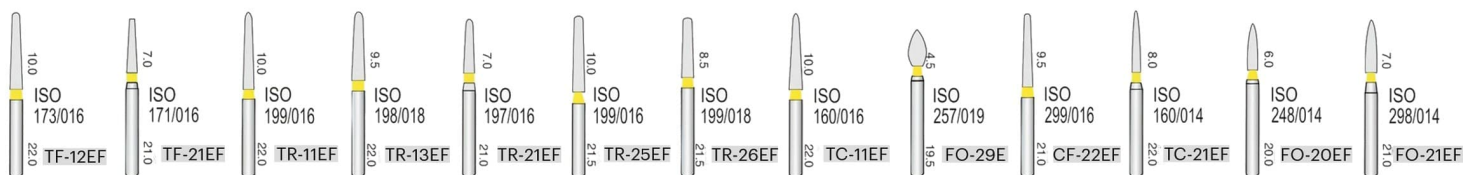
New Products



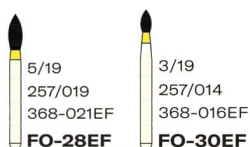
Instagram: mehrazin_salamat

Facebook: Mehrazin_salamat

Website: www.mehrazinsalamat.com



New Products



Instagram: mehrazin_salamat

Website: Mehrazin_salamat

Website: www.mehrazinsalamat.com

WL/ Full Length	1.8/19	1.9/19	2.3/19	1.2/19	1.6/19	1.8/19	2/19	0.9/19
ISO No./ Apical Dia	001/020	001/023	001/025	010/014	010/016	010/018	010/020	068/044
US No.	801-018VC	801-021VC	801-023VC	805-012VC	805-014VC	805-016VC	805-018VC	825-042VC
Shapes/ Sizes	BR-31VC	BR-29VC	BR-30VC	SI-46VC	SI-47VC	SI-48VC	SI-49VC	WR-11VC

WL/ Full Length	10/24	10/24	10/22	10/22	8/22	8/22	8/22	7/19
ISO No./ Apical Dia	173/014	173/016	173/018	173/020	141/014	141/016	141/018	197/016
US No.	848-014VC	848-016VC	848-018VC	848-020VC	881-012VC	881-014VC	881-016VC	855-014VC
Shapes/ Sizes	TF-10VC	TF-11VC	TF-12VC	TF-13VC	SR-11VC	SR-12VC	SR-13VC	TR-20VC

WL/ Full Length	7/21	9/22	9/22	10/22	10/22	11.5/24	11.5/24.5
ISO No./ Apical Dia	197/018	198/020	198/024	199/018	199/018	200/024	200/026
US No.	855-016VC	856-017VC	856-022VC	850-016VC	850-017VC	850-022VC	850-024VC
Shapes/ Sizes	TR-21VC	TR-13VC	TR-14VC	TR-12VC	TR-11VC	TR-15VC	TR-19VC

WL/ Full Length	3/19	4.5/19	5/19	8/21	10/24	10/22	10/22	10/22	5/19.2
ISO No./ Apical Dia	257/018	257/021	257/030	249/015	290/014	250/014	250/016	250/019	039/034
US No.	368-016VC	368-019VC	368-028VC	862-013VC	879-012VC	863-012VC	863-014VC	863-017VC	811-032VC
Shapes/ Sizes	FO-30VC	FO-29VC	FO-25VC	FO-16VC	FO-11VC	FO-12VC	FO-13VC	FO-14VC	EX-11VC

WL/ Full Length	5/19	1.5/19
ISO No./ Apical Dia	237/023	001/018
US No.	830RL-022VC	801-016VC
Shapes/ Sizes	EX-21VC	BR-40VC



فرز های کارباید

Carbide

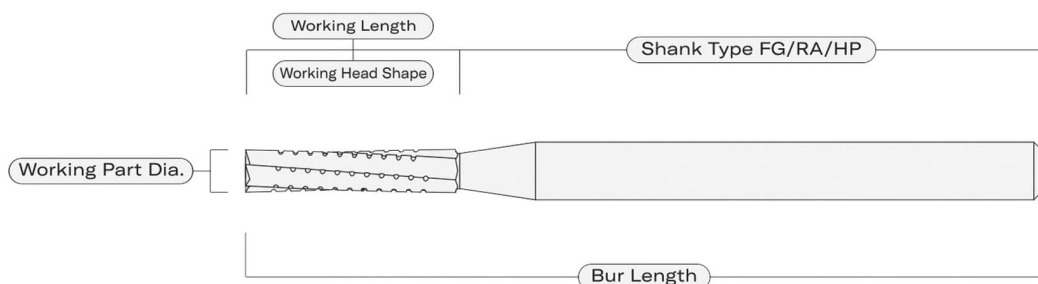
Shank Type		Diagram	Shank Diameter (mm)	Bur Length (mm)	ISO
FG	High-Speed Turbine Handpiece		1.6	19	314
FGL	High-Speed Turbine Handpiece with Long Shank		1.6	22	315
RA	Low-Speed Contra-Angle Handpiece		2.335	22	204
RAL	Slow-Speed Contra-Angle Handpiece with Long Shank		2.335	26	205
HP	Straight Handpiece		2.335	44.5	104

FG21

Working Part Dia. 008
Working Length 4.0
ISO NO. 109/008
US NO. 56

Order No.

FG	FG21-FG-56
RA	FG21-RA-56
HP	FG21-HP-56



RA

مناسب برای آنگل با سرعت کم (طیف سرعتی ۵۰۰ - ۲۰۰۰) و مناسب برای کنترل بهتر و برای استفاده اولیه و شروع مراحل بعدی از آماده سازی حفره ، از بین بردن پوسیدگی جلوگیری از برداشتن بیش از مینا و عاج.

FG

مناسب برای توربین با سرعت زیاد (طیف سرعتی ۱۲۰,۰۰۰ - ۳۰۰,۰۰۰) به دلیل سرعت بالای آن راندمان برش بیشتر ارائه میدهد و عمدتاً برای کارهایی که شامل حذف مواد قابل توجه و زمان است مانند باز کردن پالپ ، برداشتن روکش (فلزی یا سرامیکی و یا قدیمی) شکل دادن به دندان پرداخت سطح دندان ، آماده سازی حفره و برش دندان عقل (زمانی که برداشتن وسیع مینا و عاج مورد نیاز است)

HP

مناسب برای هندپیس مستقیم با سرعت کم (طیف سرعتی ۶۰۰۰ - ۵۰,۰۰۰) عمدتاً مناسب تکنسین های دندان پزشکی برای تنظیم و ترمیم پروتز ها و روکش ها ، شکاف ها ، برداشتن گچ و باز کردن مش ها می باشد .

سرعت توصیه شده Recommended Speed

RG: 120000~300000 rpm

RA: 500~2000 rpm

HP: 6000~50000 rpm



Instagram: mehrazin_salamat

Telegram: Mehrazin_salamat

Website: www.mehrazinsalamat.com

Order Number:

FG1		FG		European and U.S. Model		Reference Format
Head Shape	+	Shank Type	+	US NO.		FG1-FG-010 FG1-RA-010 FG1-HP-010

Packing:

FG/RA: 5 or 10 pcs/blister, 100 pcs/box

HP: 10 pcs/blister



FG1

Working Part Dia.	005	006	008	010	012	014	016	018	021	023
Working Length	0.6	0.76	0.86	1.15	1.3	1.5	1.9	1.9	2.18	2.2
ISO NO.	001/005	001/006	001/008	001/010	001/012	001/014	001/016	001/018	001/021	001/023
US NO.	1/4	1/2	1	2	3	4	5	6	7	8

Order No.

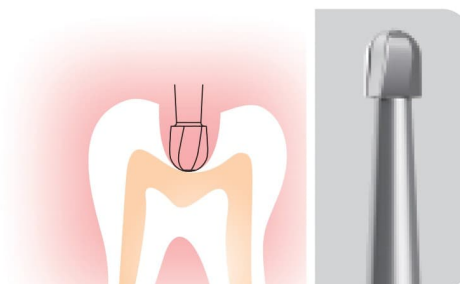
FG	FG1-FG-1/4	FG1-FG-1/2	FG1-FG-1	FG1-FG-2	FG1-FG-3	FG1-FG-4	FG1-FG-5	FG1-FG-6	FG1-FG-7	FG1-FG-8
RA		FG1-RA-1/2	FG1-RA-1	FG1-RA-2	FG1-RA-3	FG1-RA-4	FG1-RA-5	FG1-RA-6	FG1-RA-7	FG1-RA-8
HP			FG1-HP-1	FG1-HP-2	FG1-HP-3	FG1-HP-4	FG1-HP-5	FG1-HP-6	FG1-HP-7	FG1-HP-8

Model list:

FG1 Spherical Head

With excellent coaxiality, the small spherical bur is an ideal tool for preparing single-flare shallow cavities. The medium-sized spherical bur can be used for preparing anterior proximal cavities (Class III) and for pulp opening in both anterior and posterior teeth.

Its cutting edge is designed to adapt to tooth geometry, providing efficient cutting ability. The good stress transfer capability makes it easier to distinguish between healthy and decayed dentin, aiding in complete caries removal. The bur length of 25 mm is suitable for extracting impacted teeth.



mehrazin_salamat

Mehrazin_salamat

www.mehrazinsalamat.com

FG2

									
Working Part Dia.	006	008	010	012	014	016	018	021	023
Working Length	0.65	0.88	1.04	1.55	1.55	1.7	2	2.1	2.35
ISO NO.	010/006	010/008	010/010	010/012	010/014	010/016	010/018	010/021	010/023
US NO.	331/2	34	35	36	37	38	39	40	41

Order No.

FG	FG2-FG-331/2	FG2-FG-34	FG2-FG-35	FG2-FG-36	FG2-FG-37	FG2-FG-38	FG2-FG-39	FG2-FG-40	FG2-FG-41
RA	FG2-RA-331/2	FG2-RA-34	FG2-RA-35	FG2-RA-36	FG2-RA-37	FG2-RA-38	FG2-RA-39	FG2-RA-40	FG2-RA-41
HP		FG2-HP-34	FG2-HP-35	FG2-HP-36	FG2-HP-37	FG2-HP-38	FG2-HP-39	FG2-HP-40	FG2-HP-41

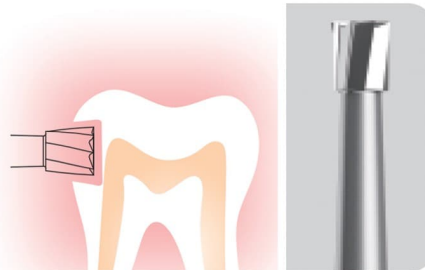
FG2 Reverse Cone Head

Reverse cone burs are primarily used for preparing the floor and side walls of Class I cavities, and for dovetail preparation in Class V and Class II cavities. The reverse cone bur is also used for smoothing cavity shapes and creating retention features.

104/204/205/314/315 Shank:

1.Suitable for oral cavity preparation, with the working end having a larger diameter than the shank, featuring a reverse cone shape. The end and sides both have cutting edges, mainly used for creating undercuts in cavities and refining the cavity floor.

2.The reverse cone shape can be used for amalgam or for occlusal surface adjustments.



FG11

							
Working Part Dia.	006	008	008	010	010	012	012
Working Length	1.82	2.2	4.8	2.3	4.8	2.0	4.8
ISO NO.	237/006	237/008	238/008	237/010	238/010	237/012	238/012
US NO.	329	330	330L	331	331L	332	332L

Order No.

FG	FG11-FG-329	FG11-FG-330	FG11-FG-330L	FG11-FG-331	FG11-FG-331L	FG11-FG-332	FG11-FG-332L
----	-------------	-------------	--------------	-------------	--------------	-------------	--------------

FG11 Pear-Shaped Short Head

Suitable for cavity preparation and pulp opening, with a small diameter ideal for minimally invasive treatments in pediatric dentistry. These burs are used for preparing larger cavities in the oral and anterior proximal cavities (Class III). Pear-shaped burs can create rounded internal corners in cavities and can also be used to prepare occlusal surfaces in premolars and molars.

204 Shank/205 Shank: Cavity preparation
314 Shank/315 Shank: pulp opening



FG11R

			
Working Part Dia.	009	010	012
Working Length	3.4	3.4	4.6
ISO NO.	139/009	139/010	139/012
US NO.	256	245	246

Order No.

FG	FG11R-FG-256	FG11R-FG-245	FG11R-FG-246
----	--------------	--------------	--------------

FG11R Pear-Shaped Head

Suitable for cavity preparation and pulp opening, with a small diameter ideal for minimally invasive treatments in pediatric dentistry. These burs are used for preparing larger cavities in the oral and anterior proximal cavities (Class III). Pear-shaped burs can create rounded internal corners in cavities and can also be used to prepare occlusal surfaces in premolars and molars.

204 Shank: Cavity preparation
314 Shank: pulp opening
Tungsten carbide Pear-Shaped Long Bur: Suitable for cavity preparation and can also be used for tooth preparation.
314 Shank: Cutting



3.5 cm



FG1-HP-7



FG21

								
Working Part Dia.	008	008	010	010	012	012	014	014
Working Length	4.0	5.8	4.6	5.8	4.6	5.8	4.8	5.8
ISO NO.	109/008	110/008	109/010	110/010	109/012	110/012	109/014	110/014
US NO.	56	56L	57	57L	58	58L	59	59L

Order No.

FG	FG21-FG-56	FG21-FG-56L	FG21-FG-57	FG21-FG-57L	FG21-FG-58	FG21-FG-58L	FG21-FG-59	FG21-FG-59L
RA	FG21-RA-56	FG21-RA-56L	FG21-RA-57	FG21-RA-57L	FG21-RA-58	FG21-RA-58L	FG21-RA-59	FG21-RA-59L
HP	FG21-HP-56		FG21-HP-57				FG21-HP-59	

FG21 Cylindrical Fissure Short Head

Suitable for pulp opening, efficiently exposing the dental pulp. Cylindrical fissure burs are used for preparing straight walls and flat floors in any part of the cavity, often applied in the following areas: initial tooth shape preparation, enamel removal to reach decayed dentin in molars, preparation of tooth sidewalls, and retention grooves.

104 Shank: Suitable for prosthesis adjustment and polishing in dental laboratory

204 Shank: Suitable for cavity preparation in the access cavity

314 Shank: Suitable for pulp opening.

Tungsten carbide Cylindrical Fissure Short Head Long Bur: Used for cavity preparation and pulp opening

204 Shank: Suitable for cavity preparation in the access cavity

314 Shank: Suitable for pulp opening.



FG21R

			
Working Part Dia.	008	010	012
Working Length	4.0	4.4	4.4
ISO NO.	139/008	139/010	139/012
US NO.	1156	1157	1158

Order No.

FG	FG21R-FG-1156	FG21R-FG-1157	FG21R-FG-1158
RA	FG21R-RA-1156	FG21R-RA-1157	FG21R-RA-1158
HP	FG21R-HP-1156	FG21R-HP-1157	FG21R-HP-1158

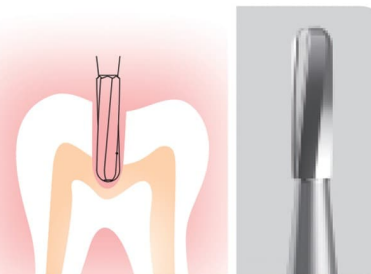
FG21R Cylindrical Hemisphere Head

Shank 104:

Suitable for fine carving of tiny gaps at the top of metal anterior crowns in the dental laboratory and for removing plaster residues.

Shank 314/315:

Suitable for pulp opening, exposing the pulp of the tooth.



FG23

						
Working Part Dia.	009	009	010	010	012	012
Working Length	4.0	5.8	4.3	5.8	4.3	5.8
ISO NO.	170/009	171/009	170/010	171/010	170/012	171/012
US NO.	169	169L	170	170L	171	171L

Order No.

FG	FG23-FG-169	FG23-FG-169L	FG23-FG-170	FG23-FG-170L	FG23-FG-171	FG23-FG-171L
RA	FG23-RA-169	FG23-RA-169L	FG23-RA-170	FG23-RA-170L	FG23-RA-171	FG23-RA-171L

FG23 Tapered Fissure Short Head

Used for cavity root canal wall, such as preflaring cavities for cast alloys, ceramics, and composite resin restorations, inlays, and high inlays. The tapered fissure bur can accurately prepare a cavity shape that diverges towards the occlusal surface.

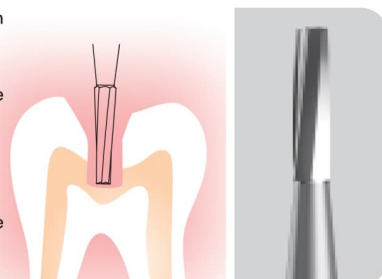
104 Shank: Suitable for surface grinding of round holes in the technician's workbench, hole preparation and grinding of retainer mesh openings, and fine-position micro-grinding.

314 Shank: Suitable for pulp opening in the oral cavity.

Tungsten Carbide Tapered Fissure Short Head Extended Shape

104 Shank: Suitable for surface grinding of round holes in the technician's workbench, hole preparation and grinding of retainer mesh openings, and fine-position micro-grinding.

314 Shank: Suitable for cavity preparation and pulp opening.



FG23R

Working Part Dia.	009	009	010	010	012	012
Working Length	4.0	5.8	4.3	5.8	4.3	5.8
ISO NO.	196/009	197/009	196/010	197/010	196/012	197/012
US NO.	1169	1169L	1170	1170L	1171	1171L

Order No.

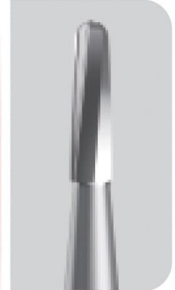
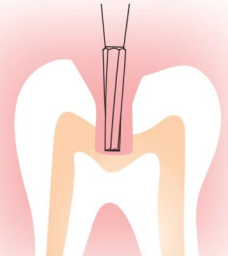
FG	FG23R-FG-1169	FG23R-FG-1169L	FG23R-FG-1170	FG23R-FG-1170L	FG23R-FG-1171	FG23R-FG-1171L
RA	FG23R-RA-1169	FG23R-RA-1169L	FG23R-RA-1170	FG23R-RA-1170L	FG23R-RA-1171	FG23R-RA-1171L

FG23R Cone-shaped Semispherical Fissure Head

The tapered fissure bur is used for cavity walls in any area, such as when preparing cavities for cast alloys, ceramics, and composite resin restorations, inlays, and high inlays. The tapered fissure bur can accurately prepare a cavity shape that diverges towards the occlusal surface. It can be used for occlusal cavity shapes or for post-filling adjustments.

314 shank: Suitable for cavity preparation with higher cutting efficiency, and compatible with high-speed handpiece.

104 shank: Suitable for dental laboratory and straight handpiece.



FG31

Working Part Dia.	008	008	010	010	012	012	014	014	016	021
Working Length	4.0	5.8	4.4	5.8	4.4	5.8	4.8	5.8	4.8	4.8
ISO NO.	109/008	110/008	109/010	110/010	109/012	110/012	109/014	110/014	109/016	109/021
US NO.	556	556L	557	557L	558	558L	559	559L	560	562

Order No.

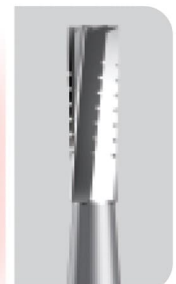
FG	FG31-FG-556	FG31-FG-556L	FG31-FG-557	FG31-FG-557L	FG31-FG-558	FG31-FG-558L	FG31-FG-559	FG31-FG-559L	FG31-FG-560	FG31-FG-562
RA			FG31-RA-557		FG31-RA-558	FG31-RA-558L	FG31-RA-559	FG31-RA-559L	FG31-RA-560	FG31-RA-562
HP			FG31-HP-557		FG31-HP-558	FG31-HP-558L	FG31-HP-559	FG31-HP-559L	FG31-HP-560	FG31-HP-562

FG31 Cylindrical Fissure Head

Can be used for occlusal cavity shapes or post-filling adjustments. The cylindrical fissure bur is suitable for the preparation of straight and flat-bottomed cavities in any area. Common applications include: preparation of the initial tooth shape, entering carious dentin in molar enamel, and preparation of tooth side walls and retention grooves. The bur is also suitable for preparing occlusal cavities. The 25mm length bur is suitable for extraction of impacted teeth.

314 Shank / 315 Shank: Suitable for cavity preparation, crown removal, with higher cutting efficiency, and compatible with high-speed handpiece.

104 Shank: Suitable for dental laboratory and straight handpiece.



FG31R

Working Part Dia.	008	010	012
Working Length	4.0	4.4	4.4
ISO NO.	139/008	139/010	139/012
US NO.	1556	1557	1558

Order No.

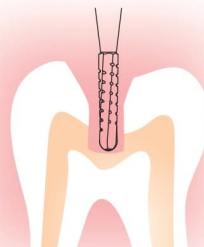
FG	FG31R-FG-1556	FG31R-FG-1557	FG31R-FG-1558
RA		FG31R-RA-1557	FG31R-RA-1558
HP	FG31R-HP-1556	FG31R-HP-1557	FG31R-HP-1558

FG31R Cylindrical Semispherical Fissure Head

Cylindrical ball-shaped bur with cross-cutting blades: The round-head fissure bur combines the advantages of both ball burs and fissure burs. After penetrating the enamel, it allows cavity preparation without changing the bur. The round-head fissure bur is also used for the preparation of Class I cavities in premolars and molars. Another feature is that the rounded corners of the cavity it prepares can withstand significant occlusal forces.

314 Shank / 315 Shank: Suitable for cavity preparation in the oral cavity, crown removal, with a round end bur, and compatible with high-speed handpiece.

104 Shank: Suitable for dental laboratory and straight handpiece.



FG33

										
Working Part Dia	009	009	010	010	012	012	016	016	021	021
Working Length	3.9	5.8	4.2	5.8	4.2	5.8	4.7	5.8	4.7	5.8
ISO NO.	170/009	171/009	170/010	171/010	170/012	171/012	170/016	171/016	170/021	170/021
US NO.	699	699L	700	700L	701	701L	702	702L	703	703L

Order No.

FG	FG33-FG-699	FG33-FG-699L	FG33-FG-700	FG33-FG-700L	FG33-FG-701	FG33-FG-701L	FG33-FG-702	FG33-FG-702L	FG33-FG-703	
RA	FG33-RA-699	FG33-RA-699L	FG33-RA-700	FG33-RA-700L	FG33-RA-701	FG33-RA-701L	FG33-RA-702	FG33-RA-702L	FG33-RA-703	
HP	FG33-HP-699		FG33-HP-700		FG33-HP-701	FG33-HP-701L	FG33-HP-702	FG33-HP-702L	FG33-HP-703	FG33-HP-703L

FG33 Tapered Fissure Head

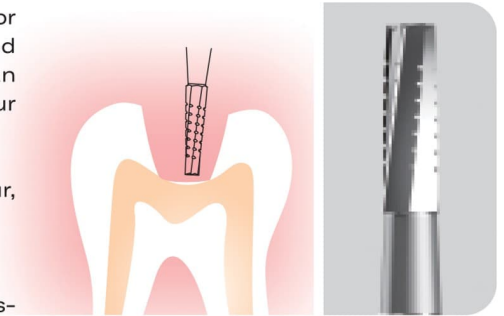
Tapered fissure bur with cross-cutting blades: The tapered fissure bur is used for cavity walls in any area, such as when preparing cavities for cast alloys, ceramics, and composite resin restorations, inlays, and high inlays. The tapered fissure bur can accurately prepare a cavity shape that diverges towards the occlusal surface. The bur is 25mm in length and suitable for the extraction of impacted teeth.

314 Shank: Suitable for cavity preparation, crown removal, with a tapered shape bur, and compatible with high-speed handpieces.

104 Shank: Suitable for dental laboratory and straight handpiece.

Tungsten Carbide Long Tapered Fissure Bur with Cross-cutting Blades:

314 Shank: Suitable for cavity preparation, with a long tapered shape featuring cross-cutting blades.



Polishing Bur

PG

										
Working Part Dia.	008	010	012	018	014	016	014	011	010	010
Working Length	3.5	4.0	4.0	1.8	9.0	9.0	9.0	4.3	5.5	3.3
ISO NO.	246/008	247/010	247/012	001/018	184/014	184/016	168/014	182/011	182/010	164/010
US NO.	7901	7902	7903	7006	7204	7205	7714	7114	7214	7611

Order No.

FG	PG-FG-7901	PG-FG-7902	PG-FG-7903	PG-FG-7006	PG-FG-7204	PG-FG-7205	PG-FG-7714	PG-FG-7114	PG-FG-7214	PG-FG-7611
----	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------

Surgical Bur

Shank Type	Diagram	Shank Diameter	Bur Length	ISO
		(mm)	(mm)	
FG High-Speed Surgical Turbine		1.6	25	316
FG L High-Speed Surgical Turbine		1.6	28	317
FG L High-Speed Surgical Turbine		1.6	32	318
RA Slow-Speed Surgical Contra-Angle Handpiece		2.335	26	205

Recommended Speed

RG: 120000~300000 rpm RA: 500~2000 rpm

FG1

								
Working Part Dia.	008	010	012	014	016	018	021	023
Working Length	0.86	1.15	1.3	1.5	1.9	1.9	2.18	2.2
ISO NO.	001/008	001/010	001/012	001/014	001/016	001/018	001/021	001/023
US NO.	1	2	3	4	5	6	7	8

Order No.

FG 25mm	FG1-FG-1	FG1-FG-2	FG1-FG-3	FG1-FG-4	FG1-FG-5	FG1-FG-6	FG1-FG-7	FG1-FG-8
RA 26mm	FG1-RA-1	FG1-RA-2	FG1-RA-3	FG1-RA-4	FG1-RA-5	FG1-RA-6	FG1-RA-7	FG1-RA-8

Extraction Bur

ENDO Z151

Extended neck, stepped working surface, with an oval cutting end; Provides clearer visibility; Easily accesses areas which is difficult for other burs to reach; Suitable for removing fine root fragments.



Working Part Dia.	014	016
Working Length	11.5	11.5
ISO NO.	199/014	199/016
US NO.	014	016
Order No.	*25mm	*25mm
FG	ENDO Z151-FG-014	ENDO Z151-FG-016



Safety Bur

ENDO Z152

Non-cutting tip: Prevents perforation of the pulp chamber floor or root canal walls, making root canal location easier. Tapered: Quickly removes all obstructions to create a straight channel. Spiral blade pattern (6 cutting edges). Available in two lengths: 21mm and 25mm, suitable for any types of teeth. Gold-plated shank: for easy identification.



Working Part Dia	014	014	016	016
Working Length	9.2	9.2	9.2	9.2
ISO NO.	219/014	219/014	219/016	219/016
US NO.	014	014	016	016
Order No.	*21mm	*25mm	*21mm	*25mm
FG	ENDO Z152-FG-014	ENDO Z152-FG-014	ENDO Z152-FG-016	ENDO Z152-FG-016



FG31

Working Part Dia.	010	012	010	012
Working Length	4.4	4.4	4.4	4.4
ISO NO.	109/010	109/012	109/010	109/012
US NO.	557	558	557	558

Order No.

FG	25mm	FG31-FG-557	FG31-FG-558		
RA	26mm			FG31-RA-557	FG31-RA-558

FG31R

Working Part Dia.	010	012	010	012
Working Length	4.4	4.4	4.4	4.4
ISO NO.	139/010	139/012	139/010	139/012
US NO.	1557	1558	1557	1558

Order No.

FG	25mm	FG31R-FG-1557	FG31R-FG-1558		
RA	26mm			FG31R-RA-1557	FG31R-RA-1558

FG33

Working Part Dia.	010	012	016	016	016	016	021
Working Length	4.2	4.2	4.7	5.8	5.8	5.8	4.7
ISO NO.	170/010	170/012	170/016	171/016	171/016	171/016	170/021
US NO.	700	701	702	702L	702L	702L	703
Order No.				*25mm	*28mm	*32mm	
FG	25mm	FG33-FG-700	FG33-FG-701	FG33-FG-702	FG33-FG-702L	FG33-FG-702L	FG33-FG-703
RA	26mm			FG33-RA-702			

اسکن کنید



• توضیحات بیشتر •

فرز های ENDO-Z

فرز ۱۵۱ ENDO Z

فرز های EXTENDED NEEDLE برش گسترده است و انتهای برش بیضی شکل هست. و دید واضح تری را فراهم میکند و به راحتی به مناطقی که سخت هست دسترسی پیدا میکند مناسب برای از بین بردن ریز ریشه ها.

فرز ۱۵۲ ENDO Z

فرز های NON CUTTY از سوراخ شدن کف PULP CHAMBER یا دیواره کانال ریشه جلوگیری می کند و مکان یابی کانال ریشه را آسان تر می کند.



فرز های Finishing & Polishing

- فرز Round Shape می توانید سطح دندان را پولیش , اصلاح , ترمیم و صاف کنید
- فرز Egg Shape می تونید سطح صیقلی , سطح زبان و سطح مواد پرکننده را تعمیر کنید
- فرز Needle سطح دندان مجاور , سطح اکلوزال , سطح لب گونه و سطح مواد پرکننده را ترمیم کنید
- سری ۷۰۰۰ ابزاری ایده آل برای شکل دهی و پراخت , حذف چسب دندان , سطح صاف دندان , ترمیم استخوان و انواع مواد
- سری ۹۰۰۰ ابزاری ایده آل برای ریزه کاری و پالایش برای دستیابی به اثر صاف

اسکن کنید





مهر آذین سلامت فردا
(سهامی خاص)

