

 MEDIKABAZAAR
Endodontic
Product Catalog



WHITE Dental®

Better Patient Outcomes
Improved Efficiency
Faster Practice Growth

A Proud Heritage of Innovation, Collaboration and Achievement

The name SS White® is synonymous with dentistry in the United States. The history of SS White® Burs began in 1844 when Samuel Stockton White opened up his business in Philadelphia, PA.

The growth of SS White® is directly related to Dr. White's determination to improve his chosen profession. He encouraged doctors to communicate ideas freely with him, resulting in many innovations and a business philosophy that is the foundation of the company, even today.

SS White® continues to bring high quality products to market, enabling practitioners to work more accurately and precisely, and to maximize comfort and quality for each and every patient who enters a dental office. The enthusiasm of Dr. White exists in each and every employee still today as we continually work toward creating innovative products which will advance dentistry.

Innovative and Differentiated Advancements

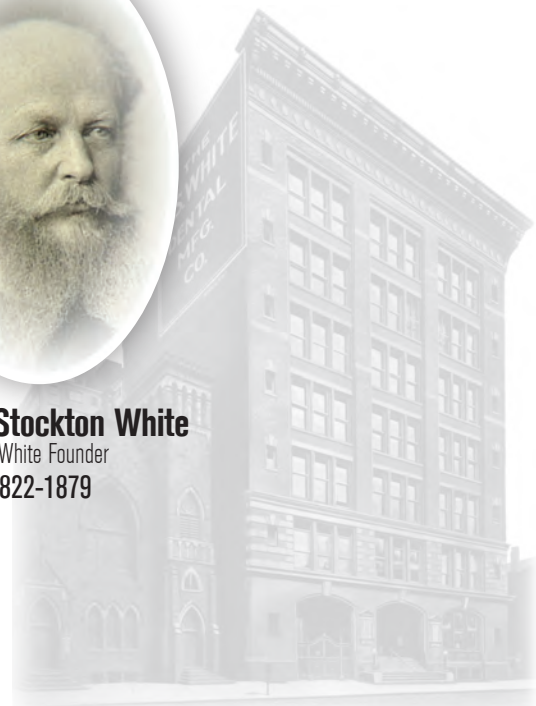
- 1847: Dental Collaboration: The Dental Newsletter and Dental Cosmos become the first recognized dental publications developed to share knowledge, experience and technique from colleague to colleague.
- 1875: A Complete Solution: SS White® manufactured all dental products necessary to operate and manage a modern, efficient dental office, including a full line of endodontic instruments.
- 1870: Advancement in Aseptic Control: SS White® introduces indoor plumbing to the dental unit, significantly reducing air and water pathogens that were commonplace in dentistry.
- 1887: Developing Longer Life Endodontics: The SS White® Company was the first to start the commercial manufacture of gutta-percha points.
- 1908: Patient and Practitioner Comfort: The Diamond Dental Chair was the first dental chair with electrical engine, allowing for greater operational efficiency and comfort.
- 1936: Worldwide Dental Education: SS White® Dental Cosmos becomes the Journal of the American Dental Association, expanding dental education worldwide.
- 1947: Introduced the first carbide bur to the dental profession. Two-piece construction process of a carbide cutting head welded to a steel platform and shank.
- 1957: Advancement in Technology: The SS White® Company introduced the first clinically successful high speed handpiece, the Borden Airotor. This fine cutting tool increased dental efficiency, patient comfort and expanded the ability to develop new techniques and procedures.
- 1970: Innovative Imaging: Introduction of Panorex panoramic imaging x-ray unit that used x-ray film that produced very little radiation, producing excellent diagnostic imagery while increasing patient safety.
- 1990: Innovation in Rotary Instruments: Great White® Burs were launched for rapid and precise restoration removal of semi-precious and non-precious crowns and bridges, amalgam, composite and porcelain.
- 1991: Cross Contamination Prevention: Disposable Single-Patient-Use Diamonds were launched to assist in preventing cross-contamination of pathogens from patient to patient, while increasing consistency and quality of tooth preparation.
- 2011: Precise Endodontic Access: EndoGuide® Burs were launched revolutionizing endodontic straight-line access.
- 2012: SS White Endodontics: Endodontic system is launched designed to preserve peri-cervical dentin creating the foundation for longer life restorations. Innovative products include; DCTaper™ and DCTaper^H™ Niti Rotary File System.



Samuel Stockton White

SS White Founder

1822-1879



SS White® Carbide Burs for Endodontic Procedures

Carefully designed blade structure, rake angle, flute depth and spiral angulation combined with our specially formulated tungsten carbide results in the powerful cutting performance of our burs. SS White® burs are engineered to deliver the most efficient cutting rate & performance for the most popular procedures.

SS White® Endodontics feature the following selection of carbide burs for efficient, precise performance of endodontic procedures:



SS White® Shank Types

FG - (Friction Grip)



Shank Diameter .0630" - 1.60mm
Overall Length .748" - 19.0mm
Friction grip burs are used in high speed handpieces. In most offices, they are the main operative burs.

RA - (Right Angle)



Shank Diameter .0925" - 2.35mm
Overall Length .886" - 22.5mm
Right angle burs, used in slow speed handpieces, allow for greater control and tactile sense when cutting enamel or dentin.

FG SL - (Friction Grip Surgical Length)

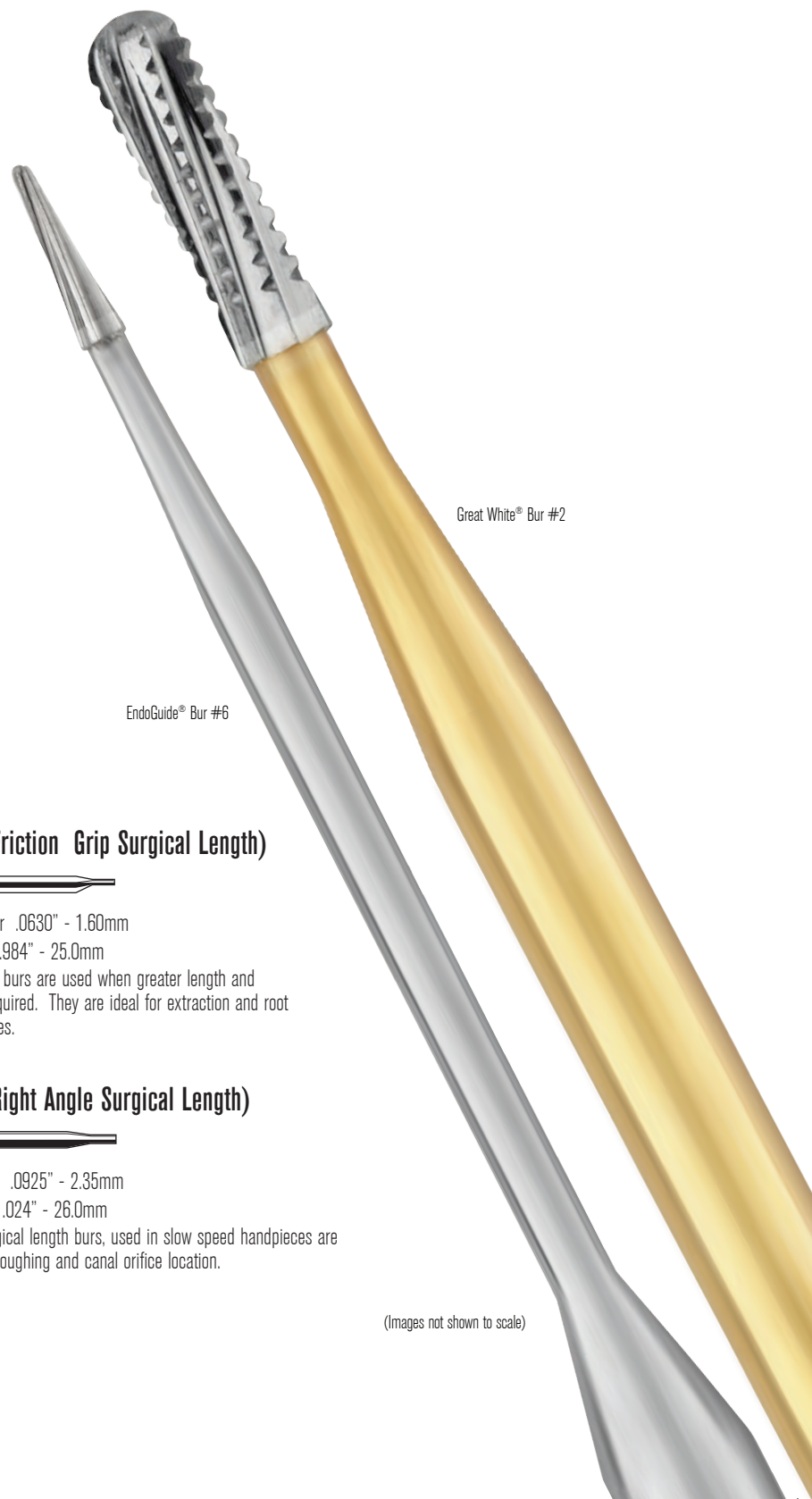


Shank Diameter .0630" - 1.60mm
Overall Length .984" - 25.0mm
Surgical length burs are used when greater length and visibility are required. They are ideal for extraction and root canal procedures.

RA SL - (Right Angle Surgical Length)



Shank Diameter .0925" - 2.35mm
Overall Length 1.024" - 26.0mm
Right angle surgical length burs, used in slow speed handpieces are ideal for deep troughing and canal orifice location.



Great White® Bur #2

EndoGuide® Bur #6

(Images not shown to scale)

Round

							
Diameter (mm)	1.0	1.4	1.8	1.8	2.3	1.0	1.4
Head Length (mm)	0.7	0.9	1.3	1.3	1.7	0.7	0.9
BUR NO.	GW2R	GW4R	GW6R	GWSL6R	GW8R	GW2SL	GW4SL
5 PACK	-	-	-	18207-5	-	18203-5	18205-5
10 PACK	18202	18204	18206	-	18208	-	-
100 PACK	13086	13087	13088	-	-	-	-

Efficient Endodontic Access and Crown Removal

- Costs less than other metal cutting burs and lasts 2-3 times longer than Traditional burs
- Cuts all hard materials including non- and semi-precious metal, amalgam and composite
- Multi-functional bur helps reduce rotary inventory
- Reduces vibration and chatter, increasing patient comfort

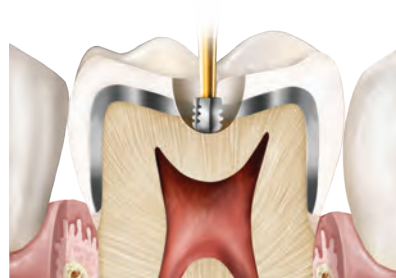
Straight Fissure

							
Diameter (mm)	0.8	1.0	1.0	1.2	1.0	1.0	1.2
Head Length (mm)	3.5	3.5	3.8	3.8	3.8	3.8	3.8
BUR NO.	GW556	GW557	GWSL557	GW558	GW1557	GW1557SL	GW2 ₍₁₅₅₈₎
5 PACK	-	-	18220-5	-	-	18225-5	-
10 PACK	18217	18218	-	18222	18221	-	15062
100 PACK	-	13091	-	-	13092	-	13095

Pear

				
Diameter (mm)	1.0	0.8	1.0	0.9
Head Length (mm)	1.3	1.5	1.7	2.8
BUR NO.	GW2P	GW330	GW1 ₍₃₃₁₎	GW245
10 PACK	18209	18210	15061	18212
100 PACK	-	13090	13093	13089

Endodontic Access



Initial Penetration Through Porcelain or Metal:

Great White® Burs efficiently cut metal substructures.
Product recommended:
Great White® #4R

Crown Removal/Cutting



Metal Crown Removal:

Great White® Burs efficiently cut metal crowns and substructures.
Product recommended:
Great White® #2

**Engineered
for Maximum
Strength and
Durability To
Save You
Time and Money**

Round



		0.8	1.0	1.4	1.8	2.3	0.8	1.0	1.4
		0.7	0.7	0.9	1.3	1.7	1.1	1.3	1.6
Shank	Package	1	2	4	6	8	1P	2P	4P
FG	10 PACK	14964	14967	14970	14973	17706	17732	17733	17734
FG	100 PACK	13001	13002	13004	13006	13008	13011	13003	13040
FGSL	5 PACK	14001-5	14002-5	14004-5	14006-5	14008-5	-	-	-
RA	10 PACK	14718	14721	14727	14733	14739	-	-	-
RA	100 PACK	-	13802	13804	13806	13808	-	-	-
RASL	5 PACK	-	14112-5	14114-5	14116-5	14118-5	-	-	-

See page #28
for Quick Tips and
Suggested Uses



Conservative and Precise Straight Line Root Canal Access

- Conical shape acts as a self-centering guide for straight-line access to canals
- Eliminates 2-3 Gates Glidden and 1 Ultrasonic tip
- Facilitates increased tactile sense for MB 2/3 and calcified canals
- Provides a polished dentin surface for easier visual identification of hidden canals
- Removes old pins and posts in half the time
- Diminutive size head allows for greater visualization by the clinician

5 Pack Refills

Bur #	EG1A	EG1	EG2	EG3	EG4	EG5	EG6	EG7
SSW Order #	15066	14780	14779	15023	15029	14794	14795	14786
Head Length (mm)	2.5	3.5	2.5	1.5	3.5	1.5	2.5	1.5
Tip Diameter (mm)	0.33	0.28	0.33	0.28	0.28	0.28	0.28	0.33
Back Diameter (mm)	1.07	0.71	1.07	0.71	0.71	0.71	0.71	1.07
Shank	FG	RA	RA	FG	FG	RA	RA	RA



EndoGuide® Molar Kit

Order # 18051
For Endodontic
Exploration



EndoGuide® Anterior/Bicuspid Kit

Order # 18052
For Endodontic Access
& Exploration

"EndoGuide® Burs can reduce or eliminate dependence on ultrasonic tips. EndoGuide® Burs offer greater precision and efficiency in creating straight-line access and identifying canals in molar teeth".

- Dr. John Khademi DDS, MS

Universal Bur Blocks... Increase Organization



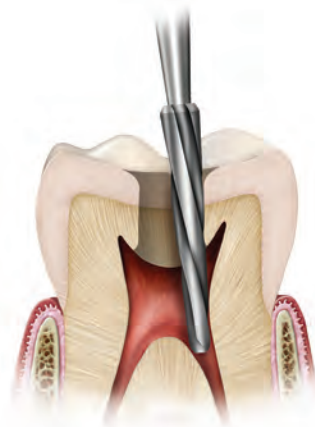
Color	Blue	Bordeaux	Black
	16410	16411	16415

Each Universal Bur Block holds the following instruments:

- Front row: 10 FG/FGSS/SLFG instruments
- Middle row: 5 FG/FGSS/SLFG, 6 RA/SLRA instruments
- Back row: 5 FG/FGSS/SLFG, 6 RA/SLRA instruments
- Autoclavable aluminum bur block

Expand the Pulp Chamber Without Damage to Floor or Axial Walls

- Manufactured with a round non-cutting tip
- Ideally suited for lateral extension of the pulp chamber
- Friction grip 8-blade tungsten carbide construction ensures rapid but controlled cutting action
- Head length of 9mm and LOA of 24mm allows you to visualize, and easily access, the pulpal floor



**ENDO
SAFE END**

ENDODONTIC ACCESS BURS

FG - Friction Grip

FG Shape #	ESE 014	ESE 018
SSW Order #	16040-5	16042-5
Head Length (mm)	9.0	9.0
Max Head Diameter (mm)	1.4	1.8
LOA (Overall Length)	24.0	24.0
Pack Size	5	5

Pulp Chamber Expansion: Using SS White® Endo SE carbide burs allow access to the canal orifices during endodontic treatment, while preventing damage or perforation of both the pulp chamber floor and root canal walls.

Product recommended: ESE-014 & ESE-018

Endodontic Restoration Removal Kit

*See Quick Tips and Suggested Uses Pages

Includes:

- Great White® Burs for efficient cutting of semi-precious and non-precious metal
- Great White® Z Diamonds for efficient cutting of zirconia substructures
- Piranha® Diamonds for removal of porcelain to save crowns

KIT #20302



Type	GW#1	GW#2	Piranha	Piranha	Piranha	GW Z	GW Z
5 PK	-	-	-	-	-	18163	18161
10 PK	15061	15062	-	-	-	-	-
25 PK	-	-	835-014C	801-018C	856-016C	-	-
100 PK	13093	13095	-	-	-	-	-

Clark/Khademi Diamond Endodontic Access Kit

*See Quick Tips and Suggested Uses Pages

Includes:

- Great White® Z Diamonds to remove restorative material including zirconia substructures
- Piranha® Diamonds to gain entrance to the pulp chamber
- Piranha® Diamonds to refine and flatten axial walls with proper taper and finish

Type	GW Z	GW Z	Piranha	Piranha	Piranha	Piranha	Piranha
FG	18163	18161	850-014M	859-010M	856-016M	850-021M	801L-023M
RA	-	-	850-014M-RA	-	856-016M-RA	-	-



SS White® Diamond Rotary Instruments For Endodontic Procedures

SS White® diamond instruments are designed and manufactured with quality and care, to deliver consistent performance and precision, and support the skills clinicians around the world put forth daily to preserve healthy dentin.

SS White® Endodontics features the following selection of diamond instruments for efficient performance of endodontic procedures:



(Images not shown to scale)

Revelation® Diamonds Documented Faster Cutting and Longer Life

REVELATION®
DIAMOND INSTRUMENTS

Premium Quality - Multi-Use Diamonds

FG - Friction Grip

**Initial
Access**



**PFM
Access**



**Axial
Wall
Refinement**



Shape	801-010	801-012	801-014	801-016	801-018	801-023	835-010	835-014	850-012	850-014
HEAD DIAMETER (mm)	1.0	1.2	1.4	1.6	1.8	2.3	1.0	1.4	1.2	1.0
HEAD LENGTH (mm)	-	-	-	-	-	-	4.0	4.0	10.0	10.0
TIP DIAMETER (mm)	-	-	-	-	-	-	1.0	1.0	0.7	0.8
Superoarse	-	-	-	-	-	91197-5	-	-	91251-5	91255-5
Coarse	-	91186-5	91188-5	91190-5	91004-5	91194-5	91031-5	91221-5	91250-5	91252-5
Medium	91001-5	91187-5	91189-5	91191-5	91003-5	91196-5	91219-5	91222-5	-	91254-5
Medium Right Angle	-	-	-	-	-	-	-	-	-	91424-5



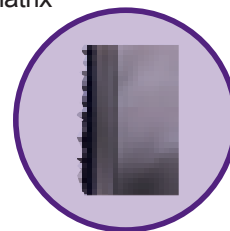
Shape	850-016	850-018	856-012	856-014	856-016	856-018	856-021	856-025	856L-014	856L-016	856L-018
HEAD DIAMETER (mm)	1.6	1.8	1.2	1.4	1.6	1.8	2.1	2.5	1.4	1.6	1.8
HEAD LENGTH (mm)	10.0	10.0	8.0	8.0	8.0	8.0	8.0	8.0	9.0	9.0	9.0
TIP DIAMETER (mm)	1.0	1.0	0.6	0.8	1.0	1.2	1.5	1.9	0.8	1.0	1.2
Superoarse	91259-5	91263-5	91282-5	91287-5	91290-5	91294-5	91298-5	91302-5	91304-5	91306-5	91308-5
Coarse	91256-5	91260-5	91281-5	91283-5	91069-5	91070-5	91296-5	-	91303-5	91305-5	91307-5
Medium	91258-5	91262-5	-	91286-5	91068-5	91293-5	-	91301-5	-	-	-
Medium Right Angle	-	-	-	-	91425-5	-	-	-	-	-	-

**Needle
Breaking Contact**



Shape	858-008	858-014	858-016	859-010	859-014	859-016	859-018
HEAD DIAMETER (mm)	-	1.4	1.6	1.0	1.4	1.6	1.8
HEAD LENGTH (mm)	-	8.0	8.0	10.0	10.0	10.0	10.0
TIP DIAMETER (mm)	0.3	0.5	0.6	0.25	0.4	0.6	0.8
Superoarse	-	91317-5	-	-	-	-	-
Coarse	-	-	91319-5	91074-5	91322-5	-	91077-5
Medium	91311-5	-	-	91321-5	91324-5	91326-5	91076-5

Dense, uniform diamond distribution
insures fast, consistent cutting.
Three layer matrix
results in an
excellent
service life
and feel.



SS White® Piranha® Single Patient Use Diamonds

- Increased diamond exposure insures faster cut
- Single-patient-use eliminates risk of cross-contamination
- Superior selection guarantees proper instrument to task
- Single-patient-use insures a consistent great cut for each patient

Round



SHAPE	801-010	801-012	801-014	801-016	801-018	801-023	801L-023
Diameter (mm)	1.0	1.2	1.4	1.6	1.8	2.3	2.3
Head Length (mm)	-	-	-	-	-	-	-
Tip Diameter (mm)	-	-	-	-	-	-	-
● Super Coarse	-	-	-	-	-	801-023SC	-
● Coarse	-	801-012C	801-014C	801-016C	801-018C	801-023C	-
● Medium	801-010M	801-012M	801-014M	801-016M	801-018M	801-023M	801L-023M



Flat End Cylinder

SHAPE	835-010	835-012	835-014
Diameter (mm)	1.0	1.2	1.4
Head Length (mm)	3.0	4.0	4.0
Tip Diameter (mm)	1.0	1.2	1.4
● Coarse	835-010C	835-012C	835-014C
● Medium	835-010M	835-012M	835-014M



Safe End Taper

SHAPE	851-012	851-014	851-016
Diameter (mm)	1.2	1.4	1.6
Head Length (mm)	8.0	8.0	8.0
Tip Diameter (mm)	0.9	1.1	1.3
● Medium	851-012M	-	851-016M
● Fine	851-012F	851-014F	851-016F

The increased exposure of the surface diamond particles on Piranha® Diamonds provides for superior cutting. The reduction of bonding layers results in an increased diamond grain exposure for enhanced cutting and more space for the discharge of debris. As a result of better abrasive action, less pressure is needed, therefore reducing heat buildup and vibrations. Piranha® Diamonds are designed to give the dental team the advantage of efficient performance predictability for every patient.



Porcelain Crown Removal:

Parallel side, flat end diamonds are ideally suited for the removal of porcelain veneering from a PFM crown, exposing the metal substructure for efficient removal by a Great White® Bur.

Product recommended:
#835 Series Piranha® Diamond



Pulp Chamber Expansion:

Safe end tapered diamonds, manufactured with a round, non-cutting tip are ideally suited for lateral extension of the pulp chamber, while preventing perforation of both the pulp chamber floor and root canal walls.

Product recommended:
#851 Series Piranha® Diamond

SS White® Piranha® Single Patient Use Diamonds

Round End Taper

Round End
Taper Long

SHAPE	856-012	856L-014	856L-016	856-018L
Diameter (mm)	1.2	1.4	1.6	1.8
Head Length (mm)	8.0	9.0	9.0	9.0
Tip Diameter (mm)	0.6	0.8	1.0	1.2
● Super Coarse	856-012SC	856L-014SC	856L-016SC	856L-018SC
● Coarse	856-012C	856L-014C	856L-016C	856L-018C
● Medium	856-012M	856L-014M	856L-016M	856L-018M

Round End Taper

SHAPE	850-012	850-014	850-016	850-018	850-021	856-014	856-016	856-018	856-020	856-021	856-024	856-025
Diameter(mm)	1.2	1.4	1.6	1.8	2.1	1.4	1.6	1.8	2.0	2.1	2.4	2.5
Head Length (mm)	10.0	10.0	10.0	10.0	10.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0
Tip Diameter (mm)	0.7	0.8	1.0	1.1	1.5	0.8	1.0	1.2	1.4	1.5	1.8	1.9
● Super Coarse	850-012SC	850-014SC	850-016SC	850-018SC		856-014SC	856-016SC	856-018SC	-	856-021SC	-	856-025SC
● Coarse	850-012C	850-014C	850-016C	850-018C	850-021C	856-014C	856-016C	856-018C	856-020C	856-021C	856-024C	-
● Medium	850-012M	850-014M	850-016M	850-018M	850-021M	856-014M	856-016M	856-018M	-	856-021M	-	856-025M
RA - Right Angle	-	850-014M-RA	-	-	-	-	856-016M-RA	-	-	-	-	-

Christmas
Tree

Needle

SHAPE	858-008	858-013	858-014	858-016	859-010	859-012	859-014	859-016	859-018
DIAMETER (MM)	.8	1.3	1.4	1.6	1.0	1.2	1.4	1.6	1.8
HEAD LENGTH (MM)	8.0	8.0	8.0	8.0	10.0	10.0	10.0	10.0	12.0
TIP DIAMETER (MM)	0.3	0.4	0.5	0.6	0.25	.35	0.4	0.6	0.8
● Super Coarse	-	-	858-014SC	-	-	-	-	-	-
● Coarse	-	-	858-014C	858-016C	859-010C	859-012C	859-014C	-	859-018C
● Medium	858-008M	858-013M	858-014M	858-016M	859-010M	-	859-014M	859-016M	859-018M

The SS White® Endodontic File System is anatomically designed with the most minimally invasive shapes to provide greater safety, strength, and flexibility in negotiating canals

DCTaper™ Files: Designed to Conserve Vital Peri-Cervical Dentin

9 out of 10 referring dentists have experienced frustration in restoring endodontically treated teeth that do not preserve supporting dentin, which is vital to the long-term success of the restoration.*



*Independent survey on file.



"DCTaper™ Niti rotary files achieve deeper apical shapes while developing naturally shaped canals that better simulate the original anatomy, allowing better access for irrigating and cleaning, and 3-D obturation".

- Dr. John Khademi, Endodontist,
Durango, Colorado

***The Only 1-2 File Shaping System
You'll Ever Need in Your Office!***

Establish Canal Patency with DCGLide Path™ NiTi Rotary File System

DCGLide Path™ File System:

- Safe-end prevents ledging, transportation and perforation
- Reduced shaft diameters increase flexibility required for curved canal negotiation
- Variable taper design preserves vital dentin in coronal third
- Variable pitch design reduces screw-in effect

Rotary Files



DCGLide Path™ NiTi Rotary Files

Size

Order #
21mm

Order #
25mm

Pkg Size

13(V03)

21317

21318

6 PACK



DCGLide Path™ NiTi Rotary Files

17(V04)

21301

21309

6 PACK

DCTaper™ NiTi rotary files, make the transition from glide path development to shaping seamless.

Used together, the DC File System offers clinicians the ability to develop safe and predictable canal patency and follow with both, deep apical shaping and conservative coronal shaping.

Hand Files



SS White Stainless Steel K-File

Size

Order #
21mm

Order #
25mm

Pkg Size

8(02)

21213

21214

6 PACK



SS White Stainless Steel K-File

10(02)

21203

21208

6 PACK



SS White Stainless Steel K-File

15(02)

21215

21216

6 PACK

Using the DCGLide Path™ File System:

Step 1: Establish patency with SS White® 10(02) K File

Step 2: Canal glide path completed with DCGLide Path™ NiTi Rotary Files system: 13(V03) and 17(V04) NiTi rotary files



K File: 10(02)



DCGLide Path™ : 13(V03)



DCGLide Path™ : 17(V04)

Suggested sequence for establishing canal patency with the DCGLide Path™ System:

DCGlide Path™ & DCTaper™ NiTi Rotary Files System

CONSERVATION, EFFICIENCY, SAFETY, FLEXIBILITY & STRENGTH

Non-Cutting Tip

Safeguards against perforation and transportation

Variable Pitch

Variable helical angle and variable flute pitch

Variable Taper

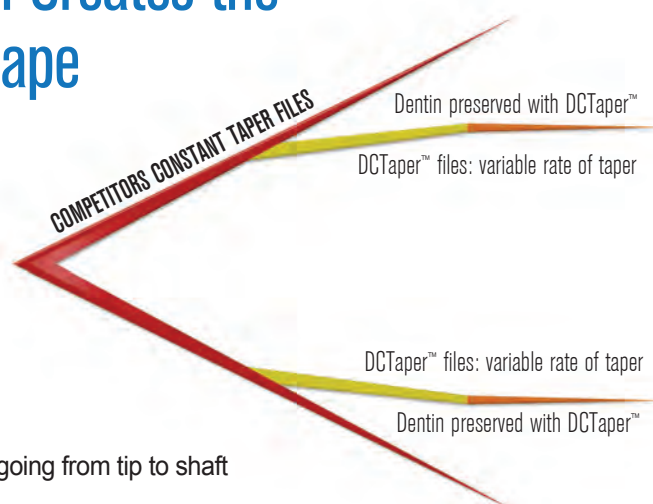
Preserve dentin throughout the peri-cervical area

Reduced Shaft

- Allows file to remain flexible, even in the most curved canals
- Allows for debris to move up and out the canal while instrumenting

Variable Decreasing Taper Design Creates the Most Conservative Root Canal Shape

- A root canal has a variable rate of change NOT a constant rate of taper change, this is the basis for variable taper design of DCTaper™ Files
- DCTaper™ File System encompasses a more anatomic design that creates shape while preserving key peri-cervical dentin by more closely mirroring the natural shape of the root
- DCTaper™ instruments have a variable decreasing rate of taper going from tip to shaft



Strong & Flexible Through Parabolic Core Design

Flexibility Through Safe-Core™ Parabolic Design

- High flexibility for successful navigation of even the most curved canals
- Strong core design safeguards against separation
- Strongest core design of any major competitor*



*Independent research on file.

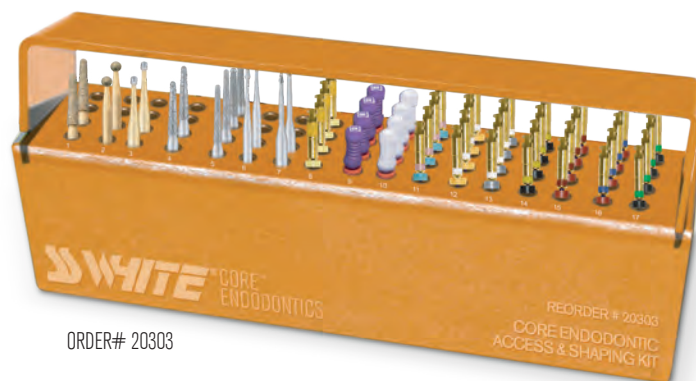
Original DCTaper™ Rotary NiTi File System

DCTAPER™ DENTIN CONSERVATION FILE SYSTEM

- Non-heat treated file ideal for retreatment
- Deep apical shape creates better access for irrigation and cleaning, and 3D obturation
- Variable taper design creates conservative coronal shape, preserves dentin
- Strongest tested file system on the market*

*Independent research on file.

		Size	21mm	25mm	Qty.	Recommended SS White Accessory Cones Gutta Percha			Recommended SS White Paper Point		
						Size	Pk. Size	Order #	Size	Pk. Size	Order #
2 File System		20(V06)	21302	21310	6-Pk.	MF	100	#200003	F	200	#200014
		25(V08)	21303	21311	6-Pk.	MF	100	#200003	F	200	#200014
Additional Sizes Available		30(V06)	21304	21312	6-Pk.	MF	100	#200003	F	200	#200014
		35(V06)	21305	21313	6-Pk.	25/04	60	#200022	25/04	100	#200033
		40(V06)	21306	21314	6-Pk.	30/04	60	#200023	30/04	100	#200034
		45(V06)	21307	21315	6-Pk.	35/04	60	#200024	35/04	100	#200035
		50(V06)	21308	21316	6-Pk.	40/04	60	#200025	40/04	100	#200036



ORDER# 20303

SS White® Endodontic Access & Shaping Kit

Features the

DCTAPER^H
DENTIN CONSERVATION FILE SYSTEM

Designed to preserve dentin and create longer lasting restorations, the new SS White Endodontic Kit includes the ideal combination of instruments necessary completion of endodontic access, shaping & finishing.

Kit Component	Use	PART #
Great White®Z - #856-018	INITIAL ACCESS	#18161
Great White®Z - GWZ #801-018	INITIAL ACCESS	#218163
Great White	INITIAL ACCESS	#13095
PIRANHA #856-016	INITIAL ACCESS	#856-016M
ENDO #SE-014	INITIAL ACCESS	#16040-5
PIRANHA SAFE END #851-012M	INITIAL ACCESS	#851-012M
ENDOGUIDE - EG1A	RC ACCESS	#15066
ENDOGUIDE - EG2	RC ACCESS	#14779
ORIFICE OPENER	ORIFICE OPENER	#21367
DC Glide Path - 10/21	HANDFILE	#21203
DC Glide Path - 10/25	HANDFILE	#21208
DC Glide Path - 15/21	HANDFILE	#21215
DC Glide Path - 15/25	HANDFILE	#21216
DC Glide Path - 13/03/21	GLIDEPATH	#21362
DC Glide Path - 13/03/25	GLIDEPATH	#21363
DC Glide Path - 14/03/21	GLIDEPATH	#21364
DC Glide Path - 14/03/25	GLIDEPATH	#21365

Kit Component	Use	PART #
DCTaperH - 17/04/21	SHAPING	#21319
DCTaperH - 17/04/25	SHAPING	#21330
DCTaperH - 20/06/21	SHAPING	#21320
DCTaperH - 20/06/25	SHAPING	#21331
DCTaperH - 25/06/21	SHAPING	#21322
DCTaperH - 25/06/25	SHAPING	#21333
DCTaperH - 30/06/21	SHAPING	#21324
DCTaperH - 30/06/25	SHAPING	#21335
DCTaperH - 35/06/21	SHAPING	#21326
DCTaperH - 35/06/25	SHAPING	#21337

Heat Treated for Increased Flexibility and Strength

2 File Shaping-Finishing System

STERILE R AVAILABLE IN STERILE 6 PACKS

Glide Path File System

2 File System

Additional Sizes Available

	Size	17mm			Qty.	Recommended SS White Accessory Cones Gutta Percha			Recommended SS White Paper Point		
		Size	Pk. Size	Order #		Size	Pk. Size	Order #	Size	Pk. Size	Order #
	25(V09)	21367	-	-	6-Pk.	-	-	-	-	-	-
	25(V09)	21367-S6	-	-	6-Pk.	-	-	-	-	-	-
  	Size	21mm	25mm	31mm	Qty.						
	13(V03)	21362	21363	21350	6-Pk.	-	-	-	-	-	-
	13(V03)	21362-S6	21363-S6	21350-S6	6-Pk.	-	-	-	-	-	-
	14(V03)	21364	21365	21366	6-Pk.	-	-	-	-	-	-
         	17(V04)	21319	21330	21351	6-Pk.	FF	100	#200002	XF	200	#200013
	17(V04)	21319-S6	21330-S6	21351-S6	6-Pk.	FF	100	#200002	XF	200	#200013
	20(V06)	21320	21331	21352	6-Pk.	MF	100	#200003	F	200	#200014
	20(V06)	21320-S6	21331-S6	21352-S6	6-Pk.	MF	100	#200003	F	200	#200014
	25(V06)	21322	21333	21354	6-Pk.	MF	100	#200003	F	200	#200014
	25(V06)	21322-S6	21333-S6	21354-S6	6-Pk.	MF	100	#200003	F	200	#200014
	22(V07)	21321	21332	21353	6-Pk.	FF	100	#200002	XF	200	#200013
	22(V07)	21321-S6	21332-S6	21353-S6	6-Pk.	FF	100	#200002	XF	200	#200013
	25(V08)	21323	21334	21355	6-Pk.	MF	100	#200003	F	200	#200014
	25(V08)	21323-S6	21334-S6	21355-S6	6-Pk.	MF	100	#200003	F	200	#200014
	30(V06)	21324	21335	21356	6-Pk.	MF	100	#200003	F	200	#200014
	30(V06)	21324-S6	21335-S6	21356-S6	6-Pk.	MF	100	#200003	F	200	#200014
	30(V08)	21325	21336	21357	6-Pk.	MF	100	#200003	F	200	#200014
	30(V08)	21325-S6	21336-S6	21357-S6	6-Pk.	MF	100	#200003	F	200	#200014
	35(V06)	21326	21337	21358	6-Pk.	25/04	60	#200022	25/04	100	#200033
	35(V06)	21326-S6	21337-S6	21358-S6	6-Pk.	25/04	60	#200022	25/04	100	#200033
	40(V06)	21327	21338	21359	6-Pk.	30/04	60	#200023	30/04	100	#200034
	40(V06)	21327-S6	21338-S6	21359-S6	6-Pk.	30/04	60	#200023	30/04	100	#200034
	45(V06)	21328	21339	21360	6-Pk.	35/04	60	#200024	35/04	100	#200035
	45(V06)	21328-S6	21339-S6	21360-S6	6-Pk.	35/04	60	#200024	35/04	100	#200035
	50(V06)	21329	21340	21361	6-Pk.	40/04	60	#200025	40/04	100	#200036
	50(V06)	21329-S6	21340-S6	21361-S6	6-Pk.	40/04	60	#200025	40/04	100	#200036

DCTAPER^H
DENTIN CONSERVATION FILE SYSTEM
Assortment Packs

Description	Assorted Pack	21mm	25mm	31mm	Qty.	Description	Assorted Pack	21mm	25mm	31mm	Qty.
DCTaperH™	00-14-17-20-25-30	21375	21376	-	6-Pk.	DCTaperH™	17-20-25	21341	21342	21372	3-Pk.
DCTaperH™	17-20-25-30-35-40	21377	21378	21379	6-Pk.	DCTaperH™	30-35-40	21368	21370	21373	3-Pk.
DCTaperH™	17-20-22-25-30-35	21380	21381	21382	6-Pk.	DCTaperH™	40-45-50	21369	21371	21374	3-Pk.

Small
Canals
20(V06)

Medium to
Large Canals
25(V08)

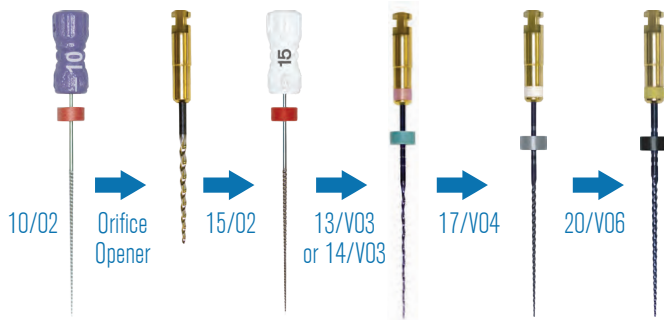
This performance-enhanced system is designed for easy, safe and more efficient shaping. DCTaperH™ is the most cost effective NiTi rotary file system on the market.*

- Deep apical shape creates better access for irrigation and cleaning, and 3D obturation
- Variable taper design creates conservative coronal shape, preserves dentin
- 1-2 files per case, lowest cost for shaping per procedure
- Strongest tested NiTi file system on the market*

*Independent research on file.

Recommended DCTaperH™ Protocol

Basic Sequence



Optional Shaping Files for Larger Canals



DCTAPER^H
DENTIN CONSERVATION FILE SYSTEM

Users Guide for DCTaperTM H Files:

Recommended speed is 150 to 400 rpm

Recommended torque limit is 450 g/cm (4.4 N/cm).

Recommended Sequence

- Establish the initial glide path patency with #8 or #10 hand files.
- Enlarge / expand canal orifice with a DCTaperH™ 20/06 or 25/06 rotary file going apically about 1 -2 mm (D1-D2) past the orifice. The SS White Orifice Opener may be used if preferred by the clinician. An EG #2 slow speed with a light touch can also be used. Avoid using Gates Gliddens or Peeso reamers as canal orifice openers.
- Complete hand filing from #10-#15 hand file depending on the size and shape of the canal anatomy. Next use DCTaper 13/v03 or 14/03 and DCTaperH™ 17/v04 to initiate rotary filing sequence.
- Irrigate with NaOCL (using side vented irrigation needle) alternating with EDTA or equivalent with each pass of the next instrument and when recapitulating with hand files.
- Use lubricant with each file.
- Use each file sequentially to apical working length until desired enlargement is achieved.
- Allow files to engage and advance apically to resistance on their own – do not push or “help” them advance through resistance.
- After the file engages dentin for 1-3mm remove it and wipe dentinal debris from file flutes to enhance debris removal.

More Conservative Flexibility for Endodontic Procedures

SS White now offers the most efficient and effective endodontic systems in the world.

9 out of 10 referring dentists have experienced frustration in restoring endodontically treated teeth.* SS White®'s EXACT Endodontic File System is the instrument-of-choice for the general dental practice. The EXACT File Family is engineered for flexibility and to cut dentin with great efficiency, while reducing the potential for over-preparation.

● Ease of Use

Same sizes, lengths and tapers enable you to continue with the same treatment protocol you use with ProTaper® Gold, Wave One®, Vortex Blue® and Edge Taper Platinum™ file systems while conserving more dentin.

● Efficient

Shaping files cut dentin throughout each canal zone with greater efficiency, while reducing the potential for over-preparation

● Flexibility

Proprietary Heat-Matrix™ technology increases flexibility and strength to give controlled memory and navigate the curviest of canals.

● Strength

The flexibility and strength of the EXACT files helps to reduce file separation and help minimize transportation of the canal.



EXACT
ENDODONTIC FILES

EXACTTAPER™
ROTARY ENDODONTIC FILES

EXACTTAPER^H™
ROTARY ENDODONTIC FILES

EXACTFLOW^H™
RECIPROCATING FILE SYSTEM

EXACTGUIDE™
ROTARY ENDODONTIC FILES

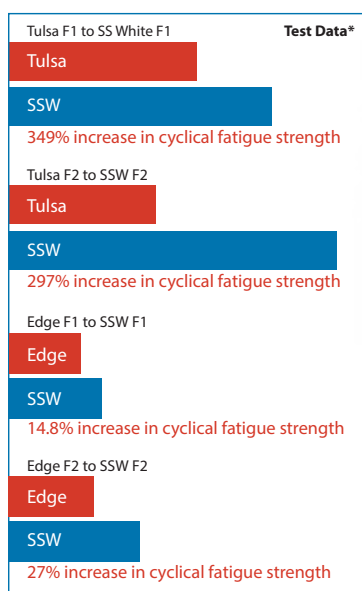


Safeguard Against File Separation by using SS White® EXACTTaperH™ Files

Increased safety reduces stress and creates better patient outcomes. . .

Instrument separation is a serious concern in endodontics.

Nickel-titanium (NiTi) endodontic instruments were introduced to facilitate instrumentation of curved canals. NiTi instruments are super-elastic and will flex far more than stainless-steel instruments before exceeding their elastic limit reaching their separation point.



SS White EXACTTaperH F1 files have shown a 349% increase in cyclical fatigue strength over the market leader.

The numbers say it all.

This flexibility is an important property that allows preparation of curved canals while minimizing transportation. Despite this increased flexibility, separation is still a concern with NiTi instruments. The clinical concern is that NiTi files have been reported to undergo fatigue failure which occurs unexpectedly without any sign of previous deformation and therefore visual inspection would not seem to be the ideal way of evaluating nickel titanium instruments in order to prevent fracture.

SS White EXACTTaper™ Files offer greater flexibility that is more resistant to cyclic fatigue when tested against both Dentsply Protaper® Gold and Edge Endo EdgeTaper™ Platinum files.

EXACTTAPER^H
ROTARY ENDODONTIC FILES



SX

S1

S2

F1

F2

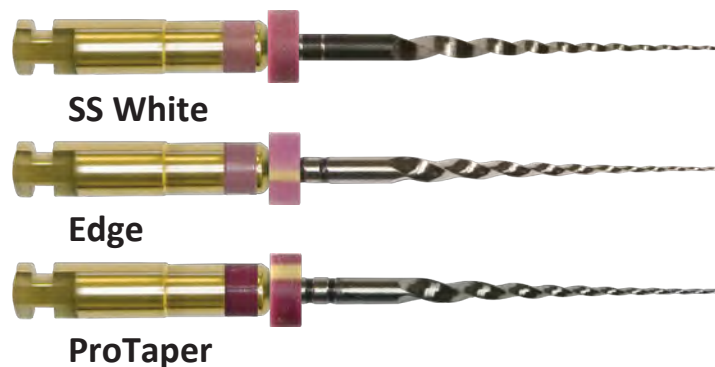
F3

F4

F5

Heat Treatment Provides Better Flexibility to Easily Navigate Tougher Canals*

EXACTTAPER^H ROTARY ENDODONTIC FILES



- Same sizes, lengths and tapers enable you to use the same protocol or technique you use with ProTaper® Gold and Edge Taper Platinum™ file systems
- Shaping files cut dentin throughout each canal zone with greater efficiency, while reducing the potential for over-preparation
- Finishing files insure the proper apical fit for the matching EXACTTaper, or your existing Gutta Percha points
- Shaping files have multiple tapers that ensure flexibility and cut dentin in specific canal zones

SKU	DESCRIPTION	PK Size	PROTAPER GOLD	PROTAPER GOLD DESCRIPTION	EDGE SKU	EDGE SEQUEL SAPPHERE EDGE TAPER PLATINUM
TTHSX19	EXACTTaper ^H ™ SX 6 pack 19 mm	6 Pk	PTGRSX19	ProTaper Gold Rotary File Shaper X 19mm	ETSX19HT	SX 19 mm
TTHAS21	EXACTTaper ^H ™ SX-F3 ASST 21mm	6 Pk	PTGRA21	ProTaper GOLD Rotary Files Asstd (SX-S2, F1-F3) 21mm	ETP21MM	
TTHS121	EXACTTaper ^H ™ S1 6 pack: 21 mm	6 Pk	PTGRS121	ProTaper Gold Rotary File Shaper 1 Purple 21mm	ETS121HT	S1 21 mm
TTHS221	EXACTTaper ^H ™ S2 6 pack: 21 mm	6 Pk	PTGRS221	ProTaper Gold Rotary File Shaper 2 White 21mm	ETS221HT	S2 21 mm
TTHF121	EXACTTaper ^H ™ F1 6 pack: 21 mm	6 Pk	PTGRF121	ProTaper Gold Rotary File Finisher 1 Yellow 21mm	ETF121HT	F1 21 mm
TTHF221	EXACTTaper ^H ™ F2 6 pack: 21 mm	6 Pk	PTGRF221	ProTaper Gold Rotary File Finisher 2 Red 21mm	ETF221HT	F2 21 mm
TTHF321	EXACTTaper ^H ™ F3 6 pack: 21 mm	6 Pk	PTGRF321	ProTaper Gold Rotary File Finisher 3 Blue 21mm	ETF321HT	F3 21 mm
TTHF421	EXACTTaper ^H ™ F4 6 pack: 21 mm	6 Pk	PTGRF421	ProTaper Gold Rotary File Finisher 4 Double Black 21mm	ETF421HT	F4 21 mm
TTHF521	EXACTTaper ^H ™ F5 6 pack: 21 mm	6 Pk	PTGRF521	ProTaper Gold Rotary File Finisher 5 Double Yellow 21mm	ETF521HT	F5 21 mm
TTHAS25	EXACTTaper ^H ™ SX-F3 ASST 25mm	6 Pk	PTGRA25	ProTaper Universal Rotary Files Asstd (SX-S2, F1-F3) 25mm	ETP25MM	
TTHS125	EXACTTaper ^H ™ S1 6 pack: 25 mm	6 Pk	PTGRS125	ProTaper Gold Rotary File Shaper 1 Purple 25mm	ETS125HT	S1 25 mm
TTHS225	EXACTTaper ^H ™ S2 6 pack: 25 mm	6 Pk	PTGRS225	ProTaper Gold Rotary File Shaper 2 White 25mm	ETS225HT	S2 25 mm
TTHF125	EXACTTaper ^H ™ F1 6 pack: 25 mm	6 Pk	PTGRF125	ProTaper Gold Rotary File Finisher 1 Yellow 25mm	ETF125HT	F1 25 mm
TTHF225	EXACTTaper ^H ™ F2 6 pack: 25 mm	6 Pk	PTGRF225	ProTaper Gold Rotary File Finisher 2 Red 25mm	ETF225HT	F2 25 mm
TTHF325	EXACTTaper ^H ™ F3 6 pack: 25 mm	6 Pk	PTGRF325	ProTaper Gold Rotary File Finisher 3 Blue 25mm	ETF325HT	F3 25 mm
TTHF425	EXACTTaper ^H ™ F4 6 pack: 25 mm	6 Pk	PTGRF425	ProTaper Gold Rotary File Finisher 4 Double Black 25mm	ETF425HT	F4 25 mm
TTHF525	EXACTTaper ^H ™ F5 6 pack: 25 mm	6 Pk	PTGRF525	ProTaper Gold Rotary File Finisher 5 Double Yellow 25mm	ETF525HT	F5 25 mm
TTHAS31	EXACTTaper ^H ™ SX-F3 ASST 31mm	6 Pk	PTGRA31	ProTaper Universal Rotary Files Asstd (SX-S2, F1-F3) 31mm	ETP31MM	
TTHS131	EXACTTaper ^H ™ S1 6 pack: 31 mm	6 Pk	PTGRS131	ProTaper Gold Rotary File Shaper 1 Purple 31mm	ETS131HT	S1 31 mm
TTHS231	EXACTTaper ^H ™ S2 6 pack: 31 mm	6 Pk	PTGRS231	ProTaper Gold Rotary File Shaper 2 White 31mm	ETS231HT	S2 31 mm
TTHF131	EXACTTaper ^H ™ F1 6 pack: 31 mm	6 Pk	PTGRF131	ProTaper Gold Rotary File Finisher 1 Yellow 31mm	ETF131HT	F1 31 mm
TTHF231	EXACTTaper ^H ™ F2 6 pack: 31 mm	6 Pk	PTGRF231	ProTaper Gold Rotary File Finisher 2 Red 31mm	ETF231HT	F2 31 mm
TTHF331	EXACTTaper ^H ™ F3 6 pack: 31 mm	6 Pk	PTGRF331	ProTaper Gold Rotary File Finisher 3 Blue 31mm	ETF331HT	F3 31 mm
TTHF431	EXACTTaper ^H ™ F4 6 pack: 31 mm	6 Pk	PTGRF431	ProTaper Gold Rotary File Finisher 4 Double Black 31mm	ETF431HT	F4 31 mm
TTHF531	EXACTTaper ^H ™ F5 6 pack: 31 mm	6 Pk	PTGRF531	ProTaper Gold Rotary File Finisher 5 Double Yellow 31mm	ETF531HT	F5 31 mm

Same ProTaper® Design You Love for 60% Less*

EXACTTAPER™ ROTARY ENDODONTIC FILES



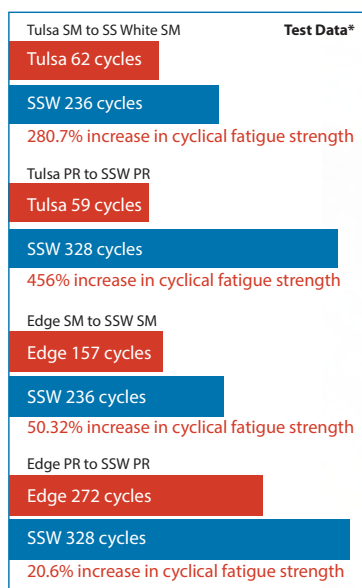
- Same sizes, lengths and tapers enable you to use the same protocol or technique you use with ProTaper® Universal and Edge Taper™ file systems
- Shaping files cut dentin throughout each canal zone with greater efficiency, while reducing the potential for over-preparation
- Finishing files insure the proper apical fit for the matching TruTaper, or your existing Gutta Percha points
- Shaping files have multiple tapers that ensure flexibility and cut dentin in specific canal zones

SKU	DESCRIPTION	PK Size	PROTAPER UNIVERSAL	PROTAPER UNIVERSAL DESCRIPTION	EDGE SKU	EDGE TAPER
TTUSX19	EXACTTaper™ SX 6 pack 19 mm 6 Pk	6 Pk	PTURSX19	ProTaper Universal Rotary File Shaper X 19mm	ETSX19	SX 19 mm
TTUAS21	EXACTTaper™ SX-F3 ASST 21mm 6 Pk	6 Pk	PTURA21	ProTaper Universal Rotary Files Asstd (SX-S2, F1-F3) 21mm	ETASST21	
TTUS121	EXACTTaper™ S1 6 pack: 21 mm 6 Pk	6 Pk	PTURS121	ProTaper Universal Rotary File Shaper 1 Purple 21mm	ETS121	S1 21 mm
TTUS221	EXACTTaper™ S2 6 pack: 21 mm 6 Pk	6 Pk	PTURS221	ProTaper Universal Rotary File Shaper 2 White 21mm	ETS221	S2 21 mm
TTUF121	EXACTTaper™ F1 6 pack: 21 mm 6 Pk	6 Pk	PTURF121	ProTaper Universal Rotary File Finisher 1 Yellow 21mm	ETF121	F1 21 mm
TTUF221	EXACTTaper™ F2 6 pack: 21 mm 6 Pk	6 Pk	PTURF221	ProTaper Universal Rotary File Finisher 2 Red 21mm	ETF221	F2 21 mm
TTUF321	EXACTTaper™ F3 6 pack: 21 mm 6 Pk	6 Pk	PTURF321	ProTaper Universal Rotary File Finisher 3 Blue 21mm	ETF321	F3 21 mm
TTUF421	EXACTTaper™ F4 6 pack: 21 mm 6 Pk	6 Pk	PTURF421	ProTaper Universal Rotary File Finisher 4 Double Black 21mm	ETF421	F4 21 mm
TTUF521	EXACTTaper™ F5 6 pack: 21 mm 6 Pk	6 Pk	PTURF521	ProTaper Universal Rotary File Finisher 5 Double Yellow 21mm	ETF521	F5 21 mm
TTUAS25	EXACTTaper™ SX-F3 ASST 25mm 6 Pk	6 Pk	PTURA25	ProTaper Universal Rotary Files Asstd (SX-S2, F1-F3) 25mm	ETASST25	
TTUS125	EXACTTaper™ S1 6 pack: 25 mm 6 Pk	6 Pk	PTURS125	ProTaper Universal Rotary File Shaper 1 Purple 25mm	ETS125	S1 25 mm
TTUS225	EXACTTaper™ S2 6 pack: 25 mm 6 Pk	6 Pk	PTURS225	ProTaper Universal Rotary File Shaper 2 White 25mm	ETS225	S2 25 mm
TTUF125	EXACTTaper™ F1 6 pack: 25 mm 6 Pk	6 Pk	PTURF125	ProTaper Universal Rotary File Finisher 1 Yellow 25mm	ETF125	F1 25 mm
TTUF225	EXACTTaper™ F2 6 pack: 25 mm 6 Pk	6 Pk	PTURF225	ProTaper Universal Rotary File Finisher 2 Red 25mm	ETF225	F2 25 mm
TTUF325	EXACTTaper™ F3 6 pack: 25 mm 6 Pk	6 Pk	PTURF325	ProTaper Universal Rotary File Finisher 3 Blue 25mm	ETF325	F3 25 mm
TTUF425	EXACTTaper™ F4 6 pack: 25 mm 6 Pk	6 Pk	PTURF425	ProTaper Universal Rotary File Finisher 4 Double Black 25mm	ETF425	F4 25 mm
TTUF525	EXACTTaper™ F5 6 pack: 25 mm 6 Pk	6 Pk	PTURF525	ProTaper Universal Rotary File Finisher 5 Double Yellow 25mm	ETF525	F5 25 mm
TTUAS31	EXACTTaper™ SX-F3 ASST 31mm 6 Pk	6 Pk	PTURA31	ProTaper Universal Rotary Files Asstd (SX-S2, F1-F3) 31mm	ETASST31	
TTUS131	EXACTTaper™ S1 6 pack: 31 mm 6 Pk	6 Pk	PTURS131	ProTaper Universal Rotary File Shaper 1 Purple 31mm	ETS131	S1 31 mm
TTUS231	EXACTTaper™ S2 6 pack: 31 mm 6 Pk	6 Pk	PTURS231	ProTaper Universal Rotary File Shaper 2 White 31mm	ETS231	S2 31 mm
TTUF131	EXACTTaper™ F1 6 pack: 31 mm 6 Pk	6 Pk	PTURF131	ProTaper Universal Rotary File Finisher 1 Yellow 31mm	ETF131	F1 31 mm
TTUF231	EXACTTaper™ F2 6 pack: 31 mm 6 Pk	6 Pk	PTURF231	ProTaper Universal Rotary File Finisher 2 Red 31mm	ETF231	F2 31 mm
TTUF331	EXACTTaper™ F3 6 pack: 31 mm 6 Pk	6 Pk	PTURF331	ProTaper Universal Rotary File Finisher 3 Blue 31mm	ETF331	F3 31 mm
TTUF431	EXACTTaper™ F4 6 pack: 31 mm 6 Pk	6 Pk	PTURF431	ProTaper Universal Rotary File Finisher 4 Double Black 31mm	ETF431	F4 31 mm
TTUF531	EXACTTaper™ F5 6 pack: 31 mm 6 Pk	6 Pk	PTURF531	ProTaper Universal Rotary File Finisher 5 Double Yellow 31mm	ETF531	F5 31 mm

EXACTFlowH™

25% More Flexibility Than Competitive Files*

EXACTFlowH™ files are the instrument of choice for the general dental practice.

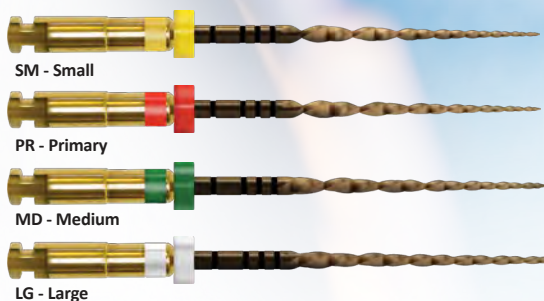


Cyclic fatigue is the leading cause of file separation. EXACTFlowH™ rotary files offer a remarkable leap forward in resistance to cyclic fatigue.

The numbers say it all.

Get efficient root canal shaping and management all in one file! Achieve predictable results with no change to your current treatment protocol. EXACTFlowH™ files allow the safe navigation of the canal. The tapered design enhances smooth transportation of the file through tissue and debris. Same sizes, lengths and tapers enable you to use the same protocol or technique you use with Wave One Gold and Edge One Fire™ file systems.

EXACTFLOW^H
RECIPROCATING FILE SYSTEM



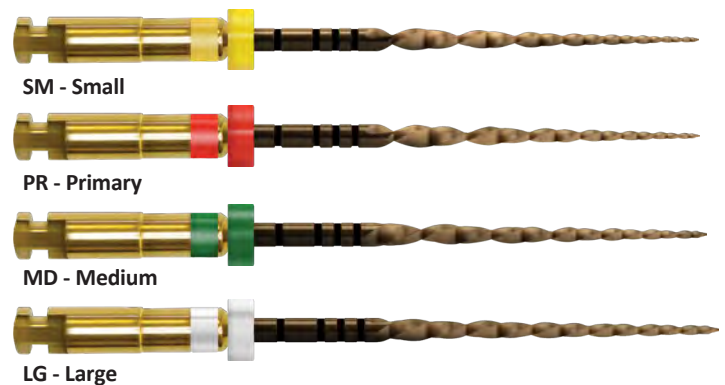
Efficient Root Canal Shaping with ONE File at Half the Cost!



EXACTFlowH™ Files are manufactured to comparable size, length and taper as the Dentsply® WaveOne® Gold series. Achieve predictable results with no change to your current treatment protocol.

EXACTFLOWH™ RECIPROCATING FILE SYSTEM

- Proprietary Heat-Matrix™ technology enables EXACTFlowH™ files to deliver optimal strength.
- Dedicated matching EXACTFlowH™ gutta-percha and paper points for efficient obturation
- Single file system offers ease of use and greater efficiency
- EXACTFlowH™ files can be sterilized for re-use for a lower cost-per-procedure



ORDER #	DESCRIPTION	NAME	LENGTH	PK
TFHAS21	EXACTFlowH™ Files	ASST	21MM	4
TFHSM21	EXACTFlowH™ Files	SM	21MM	3
TFHPR21	EXACTFlowH™ Files	PR	21MM	3
TFHMD21	EXACTFlowH™ Files	MD	21MM	3
TFHLG21	EXACTFlowH™ Files	LG	21MM	3
TFHAS25	EXACTFlowH™ Files	ASST	25MM	4
TFHSM25	EXACTFlowH™ Files	SM	25MM	3
TFHPR25	EXACTFlowH™ Files	PR	25MM	3
TFHMD25	EXACTFlowH™ Files	MD	25MM	3
TFHLG25	EXACTFlowH™ Files	LG	25MM	3
TFHSM31	EXACTFlowH™ Files	SM	31MM	3
TFHPR31	EXACTFlowH™ Files	PR	31MM	3
TFHMD31	EXACTFlowH™ Files	MD	31MM	3
TFHLG31	EXACTFlowH™ Files	LG	31MM	3

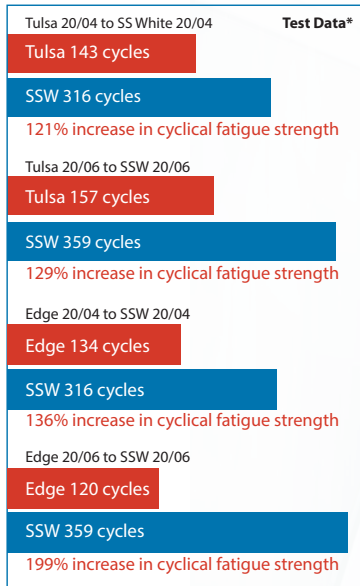
AVAILABLE IN STERILE 3 PACKS

STERILE R

ORDER #	DESCRIPTION	NAME	LENGTH	PK
TFHSM21-S3	Sterile EXACTFlowH™ Files	SM	21MM	3
TFHPR21-S3	Sterile EXACTFlowH™ Files	PR	21MM	3
TFHMD21-S3	Sterile EXACTFlowH™ Files	MD	21MM	3
TFHLG21-S3	Sterile EXACTFlowH™ Files	LG	21MM	3
TFHSM25-S3	Sterile EXACTFlowH™ Files	SM	25MM	3
TFHPR25-S3	Sterile EXACTFlowH™ Files	PR	25MM	3
TFHMD25-S3	Sterile EXACTFlowH™ Files	MD	25MM	3
TFHLG25-S3	Sterile EXACTFlowH™ Files	LG	25MM	3
TFHSM31-S3	Sterile EXACTFlowH™ Files	SM	31MM	3
TFHPR31-S3	Sterile EXACTFlowH™ Files	PR	31MM	3
TFHMD31-S3	Sterile EXACTFlowH™ Files	MD	31MM	3
TFHLG31-S3	Sterile EXACTFlowH™ Files	LG	31MM	3

Staying on Schedule Keeps You and Your Patients Happy.!

EXACTGuide™ ENDODONTIC ROTARY FILES.
Safeguarded Against File Separation with Maximum Flexibility.



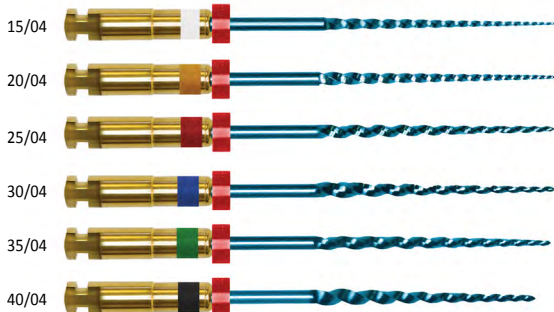
Cyclic fatigue is the leading cause of file separation. ExactGuide™ rotary files offer a remarkable leap forward in resistance to cyclic fatigue.

The numbers say it all.

EXACTGuide™ Files allow you to shape root canals with greater confidence, increased efficiency while reducing stress. EXACTGuide™ Files are the newest standard in durability for shaping curved canals with confidence.

- No change in technique
- Conforms to the anatomical curvature of the canal
- Controlled memory -- more resistant to breakage
- Corresponding EXACTGuide™ gutta percha and paper points
- Available in ISO tip sizes from 15-50 and in .04 and .06 taper
- Made in the USA

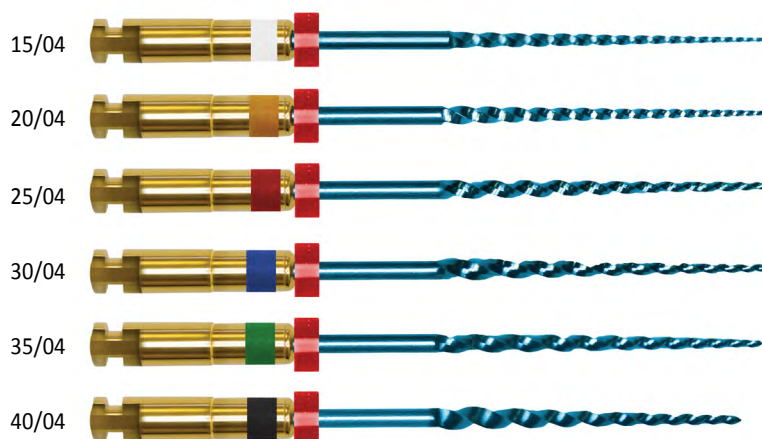
EXACTGUIDE™
ROTARY ENDODONTIC FILES



Maximize Your Conservative Access Options

EXACTGUIDE™ ROTARY ENDODONTIC FILES

With increased torque strength and greater resistance to cyclical fatigue, EXACTGuide™ files navigate curved canals with ease while the unique design enhances tactile experience.



- Proprietary heat process enhances flexibility and shapes curved canals
- Increased torque strength for less chance of fracture
- Reduced shape memory prevents ledging and transportation.

ORDER #	DESCRIPTION	NAME	LENGTH	PK
TGH041521	EXACTGuide™	15/.04 White	21mm	4 PK
TGH041525	EXACTGuide™	15/.04 White	25mm	4 PK
TGH041530	EXACTGuide™	15/.04 White	30mm	4 PK
TGH042021	EXACTGuide™	20/.04 Yellow	21mm	4 PK
TGH042025	EXACTGuide™	20/.04 Yellow	25mm	4 PK
TGH042030	EXACTGuide™	20/.04 Yellow	30mm	4 PK
TGH042521	EXACTGuide™	25/.04 Red	21mm	4 PK
TGH042525	EXACTGuide™	25/.04 Red	25mm	4 PK
TGH042530	EXACTGuide™	25/.04 Red	30mm	4 PK
TGH043021	EXACTGuide™	30/.04 Blue	21mm	4 PK
TGH043025	EXACTGuide™	30/.04 Blue	25mm	4 PK
TGH043030	EXACTGuide™	30/.04 Blue	30mm	4 PK
TGH043521	EXACTGuide™	35/.04 Green	21mm	4 PK
TGH043525	EXACTGuide™	35/.04 Green	25mm	4 PK
TGH043530	EXACTGuide™	35/.04 Green	30mm	4 PK
TGH044021	EXACTGuide™	40/.04 Black	21mm	4 PK
TGH044025	EXACTGuide™	40/.04 Black	25mm	4 PK
TGH044030	EXACTGuide™	40/.04 Black	30mm	4 PK
TGH044521	EXACTGuide™	45/.04 White	21mm	4 PK
TGH044525	EXACTGuide™	45/.04 White	25mm	4 PK
TGH044530	EXACTGuide™	45/.04 White	30mm	4 PK
TGH045021	EXACTGuide™	50/.04 Yellow	21mm	4 PK
TGH045025	EXACTGuide™	50/.04 Yellow	25mm	4 PK
TGH045030	EXACTGuide™	50/.04 Yellow	30mm	4 PK
TGH04A25	EXACTGuide™	.04 Asstd (15-30)	25mm	4 PK

ORDER #	DESCRIPTION	NAME	LENGTH	PK
TGH061521	EXACTGuide™	15/.06 White	21mm	4 PK
TGH061525	EXACTGuide™	15/.06 White	25mm	4 PK
TGH061530	EXACTGuide™	15/.06 White	30mm	4 PK
TGH062021	EXACTGuide™	20/.06 Yellow	21mm	4 PK
TGH062025	EXACTGuide™	20/.06 Yellow	25mm	4 PK
TGH062030	EXACTGuide™	20/.06 Yellow	30mm	4 PK
TGH062521	EXACTGuide™	25/.06 Red	21mm	4 PK
TGH062525	EXACTGuide™	25/.06 Red	25mm	4 PK
TGH062530	EXACTGuide™	25/.06 Red	30mm	4 PK
TGH063021	EXACTGuide™	30/.06 Blue	21mm	4 PK
TGH063025	EXACTGuide™	30/.06 Blue	25mm	4 PK
TGH063030	EXACTGuide™	30/.06 Blue	30mm	4 PK
TGH063521	EXACTGuide™	35/.06 Green	21mm	4 PK
TGH063525	EXACTGuide™	35/.06 Green	25mm	4 PK
TGH063530	EXACTGuide™	35/.06 Green	30mm	4 PK
TGH064021	EXACTGuide™	40/.06 Black	21mm	4 PK
TGH064025	EXACTGuide™	40/.06 Black	25mm	4 PK
TGH064030	EXACTGuide™	40/.06 Black	30mm	4 PK
TGH064521	EXACTGuide™	45/.06 White	21mm	4 PK
TGH064525	EXACTGuide™	45/.06 White	25mm	4 PK
TGH064530	EXACTGuide™	45/.06 White	30mm	4 PK
TGH065021	EXACTGuide™	50/.06 Yellow	21mm	4 PK
TGH065025	EXACTGuide™	50/.06 Yellow	25mm	4 PK
TGH065030	EXACTGuide™	50/.06 Yellow	30mm	4 PK
TGH06A25	EXACTGuide™	.06 Asstd (15-30)	25mm	4 PK

Paper Points and Gutta Percha

SWHITE Dental® ABSORBANT PAPER POINTS



Absorbent Paper Points

- Superior absorbency
- Dries canal and retains firmly rolled shape

Order#	Item Description	Size	Pkg Size.
200012	SSW CORE Endo PP	#XXF	100 pack
200013	SSW CORE Endo PP	#XF	100 pack
200014	SSW CORE Endo PP	#F	100 pack
200033	SSW CORE Endo PP SIZE 04	#25	100 pack
200034	SSW CORE Endo PP SIZE 04	#30	100 pack

SWHITE Dental® GUTTA PERCHA POINTS



Gutta Percha Points

- Excellent radiopacity
- Color coded for easy identification of sizes

Order#	Item Description	Size	Pkg Size.
200001	SSW CORE Endo GP	#XF	100 Pack
200002	SSW CORE Endo GP	#FF	100 Pack
200003	SSW CORE Endo GP	#MF	100 pack
200004	SSW CORE Endo GP	#F	100 pack
200022	SSW CORE Endo GP SIZE 04	#25	100 pack
200023	SSW CORE Endo GP SIZE 04	#30	100 pack



Gutta Percha Fill Technique

1. Select the appropriate gutta percha cone.
2. Insert a sealer-free cone into canal until the cone binds at working length.
3. Use forceps to crimp cone, then remove from canal.
4. Use an endodontic ruler to measure cone from the tip to where you crimped the cone, compare your measurement to your working length to ensure they match.
 - a. If your cone measurement is longer, trim the cone back to your working length for that cone.
 - b. If your cone measurement is shorter, use a smaller sized cone.
5. Reinsert the cone to verify the cone binds at working length.
6. Upon removal of the cone, you should feel a slight tug back.
7. Warm vertical obturation should trim an additional 1/2mm to 1mm off the cone, coat with sealer, reinsert the cone into the canal, laterally condense the cone with a spreader and place 1 or 2 accessory points. Then cut off excess with heat and condense orifice with a plugger.
8. Cold lateral obturators should coat the cone with sealer, reinsert the cone to working length and down pack with a plugger.

EXACTTAPER™

ABSORBANT PAPER POINTS

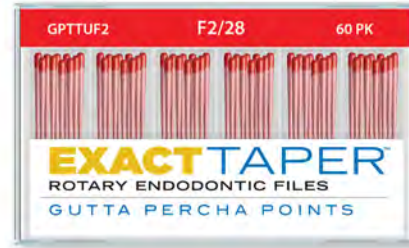


- Size-matched to the EXACTTaper & EXACTTaper^H File System
- Superior absorbency
- Dries canal and retains firmly rolled shape

Order #	Item Description	Size	PK Size
PPTTUAS	EXACTTaper SX-F3 PP ASST 28MM	SX-F3/28	60 Pack
PPTTUF1	EXACTTaper F1 PP 28 MM	F1/28	60 Pack
PPTTUF2	EXACTTaper F2 PP 28 MM	F2/28	60 Pack
PPTTUF3	EXACTTaper F3 PP 28 MM	F3/28	60 Pack
PPTTUF4	EXACTTaper F4 PP 28 MM	F4/28	60 Pack
PPTTUF5	EXACTTaper F5 PP 28 MM	F5/28	60 Pack

EXACTTAPER™

GUTTA PERCHA POINTS

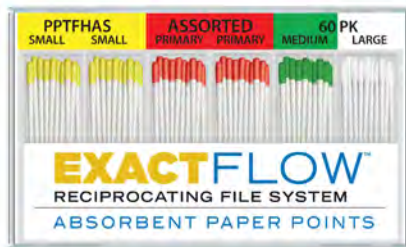


- Size-matched to the EXACTTaper & EXACTTaper^H File System
- Excellent radiopacity
- Color coded for easy identification of sizes

Order #	Item Description	Size	PK Size
GPTTUAS	EXACTTaper SX-F3 GP ASST 28MM	SX-F3/28	60 Pack
GPTTUF1	EXACTTaper F1 GP 28 MM	F1/28	60 Pack
GPTTUF2	EXACTTaper F2 GP 28 MM	F2/28	60 Pack
GPTTUF3	EXACTTaper F3 GP 28 MM	F3/28	60 Pack
GPTTUF4	EXACTTaper F4 GP 28 MM	F4/28	60 Pack
GPTTUF5	EXACTTaper F5 GP 28 MM	F5/28	60 Pack

EXACTFLOW™

ABSORBANT PAPER POINTS



- Size-matched to the EXACTGuide & EXACTGuide^H File System
- Superior absorbency
- Dries canal and retains firmly rolled shape

Order#	Item Description	Size	Pkg Size.
PPTFHAS	EXACTFlow PP	ASST	100 Pack
PPTFHLG	EXACTFlow PP	LARGE	100 Pack
PPTFHMD	EXACTFlow PP	MEDIUM	100 Pack
PPTFHPR	EXACTFlow PP	PRIMARY	100 Pack
PPTFHSM	EXACTFlow PP	SMALL	100 Pack

EXACTFLOW™

GUTTA PERCHA POINTS

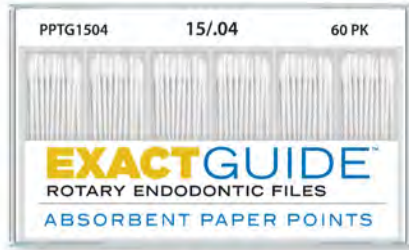


- Size-matched to the EXACTGuide & EXACTGuide^H File System
- Excellent radiopacity
- Color coded for easy identification of sizes

Order#	Item Description	Size	Pkg Size.
GPTFHAS	EXACTFlow GP	ASST	60 Pack
GPTFHLG	EXACTFlow GP	LARGE	60 Pack
GPTFHMD	EXACTFlow GP	MEDIUM	60 Pack
GPTFHPR	EXACTFlow GP	PRIMARY	60 Pack
GPTFHSM	EXACTFlow GP	SMALL	60 Pack

EXACTGUIDE™

ABSORBANT PAPER POINTS

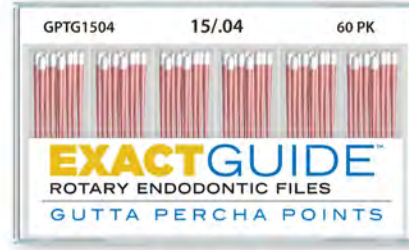


- Size-matched to the EXACTGuide File System
- Superior absorbency
- Dries canal and retains firmly rolled shape

Order#	Item Description	Size	Pkg Size.
PPTG1504	EXACTGuide PP	15/.04	100 Pack
PPTG1506	EXACTGuide PP	15/.06	100 Pack
PPTG2004	EXACTGuide PP	20/.04	100 Pack
PPTG2006	EXACTGuide PP	20/.06	100 Pack
PPTG2504	EXACTGuide PP	25/.04	100 Pack
PPTG2506	EXACTGuide PP	25/.06	100 Pack
PPTG3004	EXACTGuide PP	30/.04	100 Pack
PPTG3006	EXACTGuide PP	30/.06	100 Pack
PPTG3504	EXACTGuide PP	35/.04	100 Pack
PPTG3506	EXACTGuide PP	35/.06	100 Pack
PPTG4004	EXACTGuide PP	40/.04	100 Pack
PPTG4006	EXACTGuide PP	40/.06	100 Pack
PPTG4504	EXACTGuide PP	45/.04	100 Pack
PPTG4506	EXACTGuide PP	45/.06	100 Pack
PPTG5004	EXACTGuide PP	50/.04	100 Pack
PPTG5006	EXACTGuide PP	50/.06	100 Pack
PPTGAS04	EXACTGuide PP	04 ASST	100 Pack
PPTGAS06	EXACTGuide PP	06 ASST	100 Pack

EXACTGUIDE™

GUTTA PERCHA POINTS



- Size-matched to the EXACTGuide File System
- Excellent radiopacity
- Color coded for easy identification of sizes

Order#	Item Description	Size	Pkg Size.
GPTG1506	EXACTGuide GP	15/.06	60 Pack
GPTG2004	EXACTGuide GP	20/.04	60 Pack
GPTG2006	EXACTGuide GP	20/.06	60 Pack
GPTG2504	EXACTGuide GP	25/.04	60 Pack
GPTG2506	EXACTGuide GP	25/.06	60 Pack
GPTG3004	EXACTGuide GP	30/.04	60 Pack
GPTG3006	EXACTGuide GP	30/.06	60 Pack
GPTG3504	EXACTGuide GP	35/.04	60 Pack
GPTG3506	EXACTGuide GP	35/.06	60 Pack
GPTG4004	EXACTGuide GP	40/.04	60 Pack
GPTG4006	EXACTGuide GP	40/.06	60 Pack
GPTG4504	EXACTGuide GP	45/.04	60 Pack
GPTG4506	EXACTGuide GP	45/.06	60 Pack
GPTG5004	EXACTGuide GP	50/.04	60 Pack
GPTG5006	EXACTGuide GP	50/.06	60 Pack
GPTGAS04	EXACTGuide GP	04 ASST	60 Pack
GPTGAS06	EXACTGuide GP	06 ASST	60 Pack

Optimize Tissue Recovery Time with an Anti-Bacterial Endodontic Sealer



#22010 - 1 Ea. 4g Dual Barrel Syringe

#22011 - 10 Pk. Auto Mix Tips

- 13% MTA (Mineral Trioxide Aggregate) based sealer maintains optimal pH with anti-bacterial effects
- Encourages new tissue formation
- Engineered to penetrate, fill, and seal main and lateral root canals
- Provides rapid recovery of tissue without causing inflammatory reaction
- Avoids tooth stain and discoloration; eugenol and bismuth oxide free
- Easy to use dual syringe automix
- Easy removal for retreatment
- No need for low temperature gutta percha cone use standard heat settings for warm vertical
- Working Time: 23 minutes, Set Time: 130 minutes

Portable, Cordless Compact Precision Endodontic Handpiece



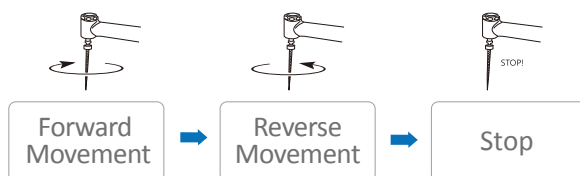
The Manta Endo motor is a portable and compact precision handpiece unit. This Endo handpiece uses precision processing technology to minimize vibration when performing root canal procedures.

- Optimized Design for user Interface
- Ergonomic and compact body
- Suitable for use with most major brands of NiTi files

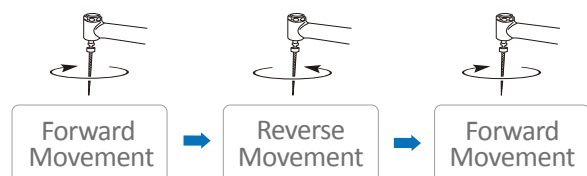
- Standard gear ratio 20:1
- 5 Memory Programs
- Quick Charging 2.5 Hours
- 8.5 hours of Run Time
- Auto Reverse / Reciprocation



1 Auto Stop



2 Auto Reversing



Charger (TRAUS XEW10)

Rated Voltage	AC 100-240 V, 50/60 Hz
	DC 4 V
Charging Time	approx. 2.5 hours
Using Time	approx. 8.5 hours

Handpiece

	ACL(B) - 41EP
Gear Ratio	20 : 1
Weight	35g

Motor Handpiece (TRAUS MCE10XX)

Rotation Speed (min)	Gear Ratio	Torque Level (N·cm)	Rated Voltage
100~600	20 : 1	1.0 - 4.0	2.5 V

SS White® Recommendations for the Care of Tungsten Carbide Burs



CONSIDER SINGLE-PATIENT-USE FOR OPERATORY CARBIDES TO INSURE:

- A consistent, fast cutting bur, which saves valuable time
- Greater patient comfort
- Reduced sterilization cost
- Reduce the risk of cross-contamination

STEPS TO PROPERLY STERILIZE TUNGSTEN CARBIDE BURS

CLEANING

- Step 1: Wear puncture-resistant utility gloves when handling contaminated instruments to avoid injury.
- Step 2: Pre-soak carbide burs in a container of soapy water to loosen debris. Ultrasonic systems may also be used to loosen debris in burs; however, burs should be separated from each other in a bur block during immersion to prevent damage.
- Step 3: Brush away remaining debris using a SS White stainless steel wire brush (Order no. 26040) and rinse burs under running water.
- Step 4: After rinsing, dry burs thoroughly by placing them on absorbent towels. Pat dry all bur surfaces.

STERILIZATION

Proper sterilization of carbide burs is extremely important because it eliminates the threat of cross-contamination of patients with communicable diseases.

1. Dry Heat Sterilizers: 170°C (340°F) for 1 hour. These methods, when used according to manufacturers instructions, will not corrode or dull carbide burs.
2. Steam Autoclaves: 121°C (250°F) for 20 minutes @ 15 p.s.i. These systems will effectively sterilize, carbide burs; however, the potential for corrosion is present.

AVOID cold sterilizing solutions as they contain oxidizing agents that may weaken carbide burs.

AVOID worn chucks that may cause bur slippage and/or vibration that can lead to breakage.

STERILIZATION OF ANODIZED ALUMINUM BUR BLOCKS

- Prior to sterilization, rinse the bur block under running water and make sure the holes are properly cleaned and dried.
- For the sterilization of instruments, it is necessary to seal the bur block in sterilization pouches before sterilization process is executed in the autoclave.
- Frequent sterilization of the bur blocks might lead to slight color deviations.
This change in color does not have any effect on the quality or performance of the bur block.

ELIMINATION OF WORN INSTRUMENTS

- Damaged and deformed blades of carbide burs can cause increased vibration and lead to poor performance.
- Blank areas on the surface of diamond instruments are an indication of diamond particle exfoliation, which reduces cutting efficiency. These exposed areas lead to excessive temperature buildup and possible thermal pulp damage.
- Worn or bent diamond or carbide instruments should be discarded immediately.



Kit and Bur Reference Chart

OPERATIONAL INSTRUCTIONS:

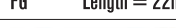
SS White® patented¹ EndoGuide® Burs are a series of of eight burs for non-surgical root canal treatment.

1. For best product performance, always match the EndoGuide® Bur to the task to be performed (See Chart below).
2. While EndoGuide® Burs are diminutive in size they are efficient cutters in both the vertical and lateral directions. To maximize cutting efficiency and avoid bur breakage, it is recommended that the clinician apply only enough pressure to guide the bur while allowing the instrument to progress through the

substrate. When used for troughing procedures, a light sweeping motion is suggested. Excessive force to the instrument, especially in a lateral direction, can lead to bur damage. The diminutive size precludes efficient heat dissipation and a very light touch is recommended to avoid overheating the bur.

NOTE: Initial access should be performed with either the EndoGuide® Anterior/Bicuspid Kit for Endodontic Access Exploration, order #18052 or the Clark/Khademi Diamond Endodontic Access Kit, order #20301.

Kit and Bur Reference Guide: SS White® EndoGuide® Precision Micro Endodontic Burs

Bur # SSW Order #	Bur Photograph		Head Length (mm)	Tip Diameter (mm)	Back Diameter (mm)	Reorder Package Size	Included in: Anterior/Bicuspid Kit #18052	Included in: Molar Kit #18051	Recommended Applications
EG1A #15066		SLFG* Length = 27mm	2.5	0.33	1.07	5-pk	YES	NO	• Initial access in non-restored anterior and bicuspid teeth
EG1 #14780		SLRA* Length = 27mm	3.5	0.28	0.71	5-pk	YES	YES	• Deep troughing • Deeper orifice enlargement and calcified canals
EG2 #14779		SLRA* Length = 27mm	2.5	0.33	1.07	5-pk	YES	YES	• Stone removal, coronal troughing • Deep orifice enlargement and calcified canals
EG3 #15023		SLFG* Length = 27mm	1.5	0.28	0.71	5-pk	YES	YES	• Initial access for small incisors • Troughing and navigating calcified canals
EG4 #15029		SLFG* Length = 29mm	3.5	0.28	0.71	5-pk	NO	YES	• Deep troughing • Navigating super ovoid and calcified canals
EG5 #14794		XLRA* Length = 34mm	1.5	0.28	0.71	5-pk	NO	YES	• Deep troughing • Retrieving separated instruments • Navigating deeply calcified canals
EG6 #14795		XLRA* Length = 34mm	2.5	0.28	0.71	5-pk	NO	YES	
EG7 #14786		XLRA* Length = 34mm	1.5	0.33	1.07	5-pk	NO	YES	
SS White Great White® Carbides and Diamonds:									
GW2 #15062 #13095		FG Length = 19mm	4.0	N/A	1.19	10-pk 100-pk	YES	NO	• Metal crown access or removal • Amalgam restoration and decay removal • Molar initial access and de-roofing
GWZ 856-018 (Round End Cone) #18161		FG Length = 22mm	8.0	1.10	2.2	5-pk	YES	NO	• Ceramic/zirconia crown removal • Molar initial access
GWZ 801-018 (Round) #18163		FG Length = 19mm	1.8	N/A	1.90	5-pk	YES	NO	• Initial access through ceramic/zirconia crowns • Molar initial access

*NOTE: SLRA (Surgical Length Right Angle) and XLRA (Extra-Long Right Angle) shanks are for use in right angle slow-speed handpieces: SLFG (Surgical Length Friction Grip) shanks are for use in friction grip high-speed handpieces. When using EndoGuide® Bur for troughing procedures, a light sanding or sweeping motion is suggested.

U.S. Patent No. 6,257,889 B1

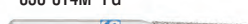
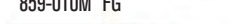
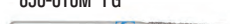
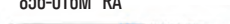
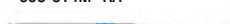
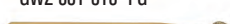
SS White® Endodontic Restoration Removal Kit #20302



Instrument:	Shape/Grit:	Tips and Suggested Uses:
Great White #1 Carbide Bur 	Sharply Dentated Pear Shape	Well suited for creating undercuts to aid in the quick removal of smaller failed amalgam restorations.
Great White #2 Carbide Bur 	Sharply Dentated Straight Fissure	Ideal for the removal of failed non-precious PFM crowns. This bur is also an excellent choice for creating endodontic access through PFM crowns.
Piranha Diamond 835-014C 	Parallel Flat End Coarse Grit	Excellent for slotting and removing porcelain veneering to access the metal substructure during PFM crown removal.
Piranha Diamond 801-018C 	Round Coarse Grit	- Excellent for slotting and removing porcelain veneering to access the metal substructure during PFM crown removal. - Once the porcelain has been slotted, switch to the Great White® #2 carbide bur for efficient cutting of the metal coping.
Piranha Diamond 856-016C 	Round End Taper Coarse Grit	- Use this instrument to groove the porcelain veneer of the PFM crown when complete removal is necessary. - Once the porcelain has been slotted, switch to the Great White® #2 carbide bur for efficient cutting of the metal surface. - This diamond is also used to flare and smooth the access created for endodontic therapy.
Great White Z 801-018 	Round	- Create proper initial endodontic access through crowns with zirconia substructures. - Great White® Z Diamonds offer maximum cutting efficiency for zirconia or ceramic crowns, bridges or substructures compared to standard rotary cutting instrumentation. - When cutting zirconia, copious amounts of water coolant must be used.
Great White Z 856-018 	Round End Taper	- The Great White® Z Diamond will efficiently remove atraumatic zirconia based crowns. - Facial to lingual slotting is easily accomplished with the 8mm long cutting surface of this diamond. - When cutting zirconia, copious amounts of water coolant must be used.

Clark/Khademi Diamond Endodontic Access Kit #20301



Piranha Diamond:	Shape/Grit:	Ideal for use on:	Tips and Suggested Uses:
801L-023M FG 	Round Medium Grit	Molars, premolars, anteriors	- Provides a line of sight for safely and progressively extending the access preparation. - Refine and flatten axial walls with proper taper and finish.
850-021M FG 	Round-End Taper Medium Grit	Molar initial access	- The tapered configuration allows easy access to the canal orifices and funnel shaping of the chamber walls. - Refine and flatten axial walls with proper taper and finish.
850-014M FG 	Round-End Taper Medium Grit	Anterior, bicuspid initial access Molar access refinement	
859-010M FG 	Thin Tapered Medium Grit	Small incisors, and calcified canals	
856-016M FG 	Round-End Taper Medium Grit	Anterior, bicuspid initial access	- Refine and flatten axial walls with proper taper and finish. - The tapered configuration allows easy access to the canal orifices and funnel shaping of the chamber walls.
856-016M RA 	Round-End Taper Medium Grit	Anterior, bicuspid & molar access refinement	- Refine and flatten axial walls with proper taper and finish. - The tapered configuration allows easy access to the canal orifices and funnel shaping of the chamber walls.
850-014M RA 	Round-End Taper Medium Grit	Anterior, bicuspid & molar access refinement	
Great White® Z GWZ 856-018 FG 	Round-End Taper	Zirconia restorations	- This round end taper will efficiently remove atraumatic zirconia-based crowns. - Facial to lingual slotting is easily accomplished with the 8mm long cutting surface of this diamond. - When cutting zirconia, copious amounts of water coolant must be used.
Great White® Z GWZ 801-018 FG 	Round	Zirconia restorations	- Create proper endodontic access through crowns containing zirconia substructures. - Great White® Z Diamonds offer maximum cutting efficiency for zirconia or ceramic crowns, bridges or substructures compared to standard rotary cutting instrumentation. - When cutting zirconia, copious amounts of water coolant must be used.

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