

**Better Patient Outcomes
Improved Efficiency
Faster Practice Growth**



WHITE Dental®

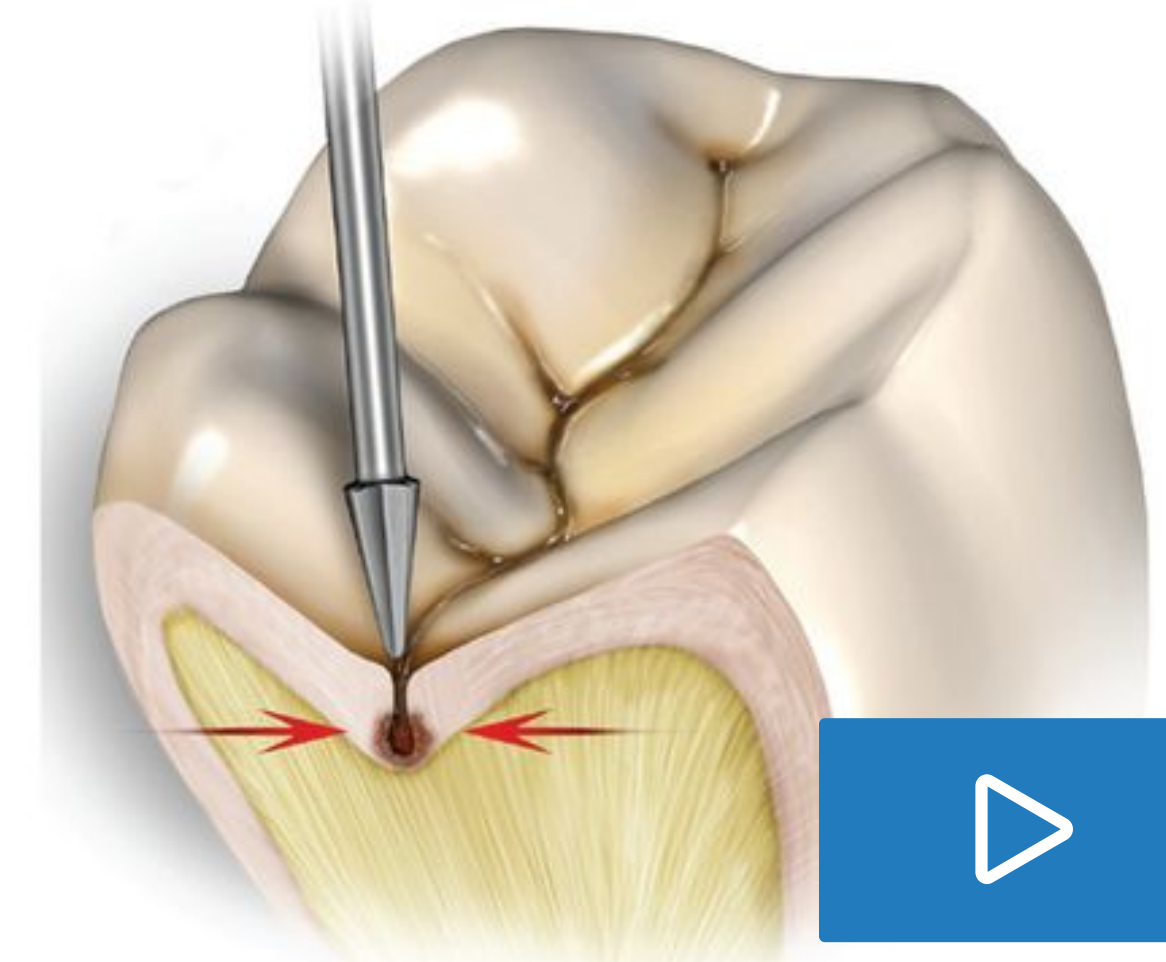
Innovating Since 1844

6 Ways to Save Up to 100 Hours of Chair Time



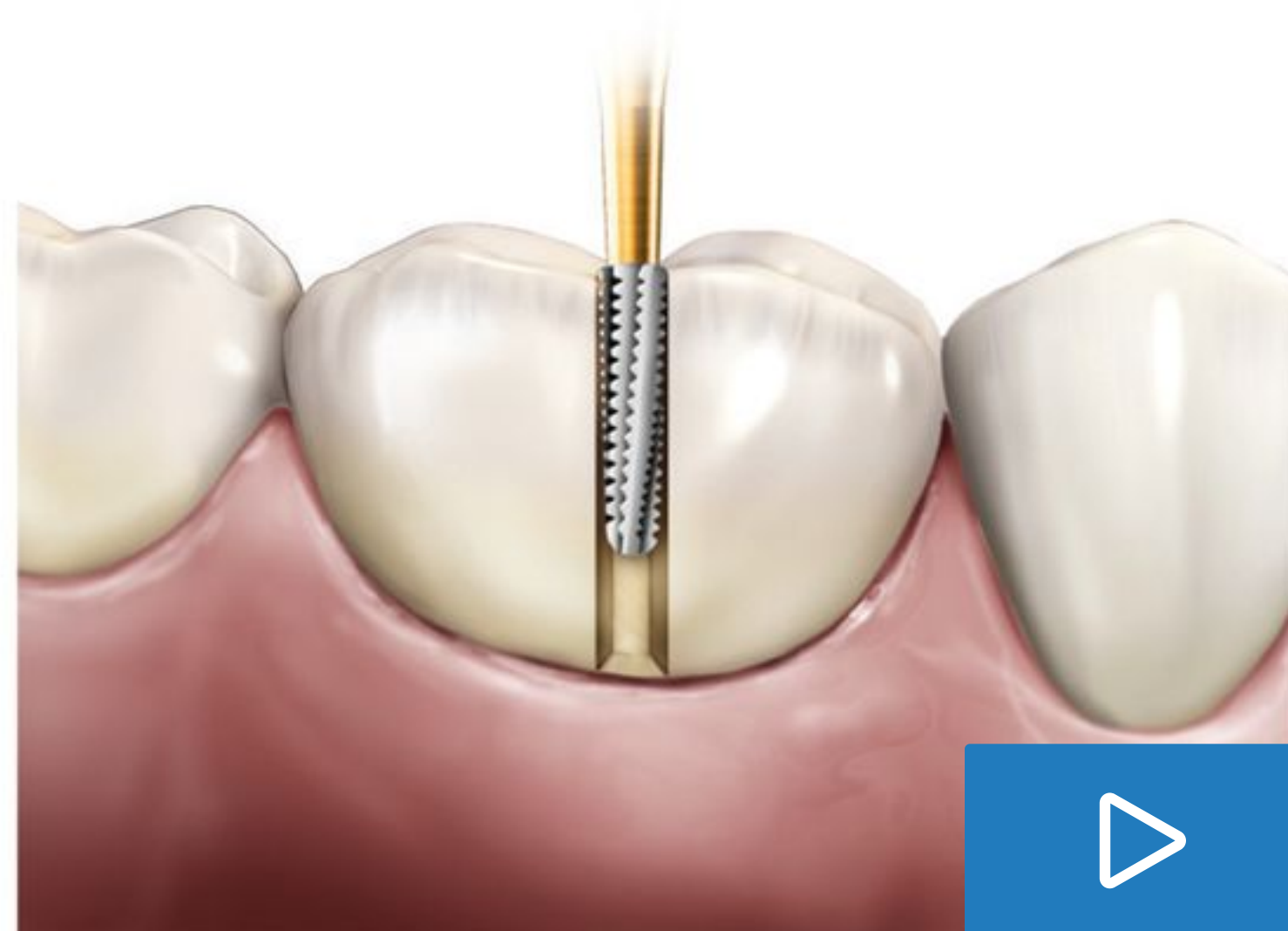
Zirconia Crown Removal in Less Than 2-Minutes

Remove 50 zirconia crowns and save 30-hours of chair time over typical burs with Great White®Z.



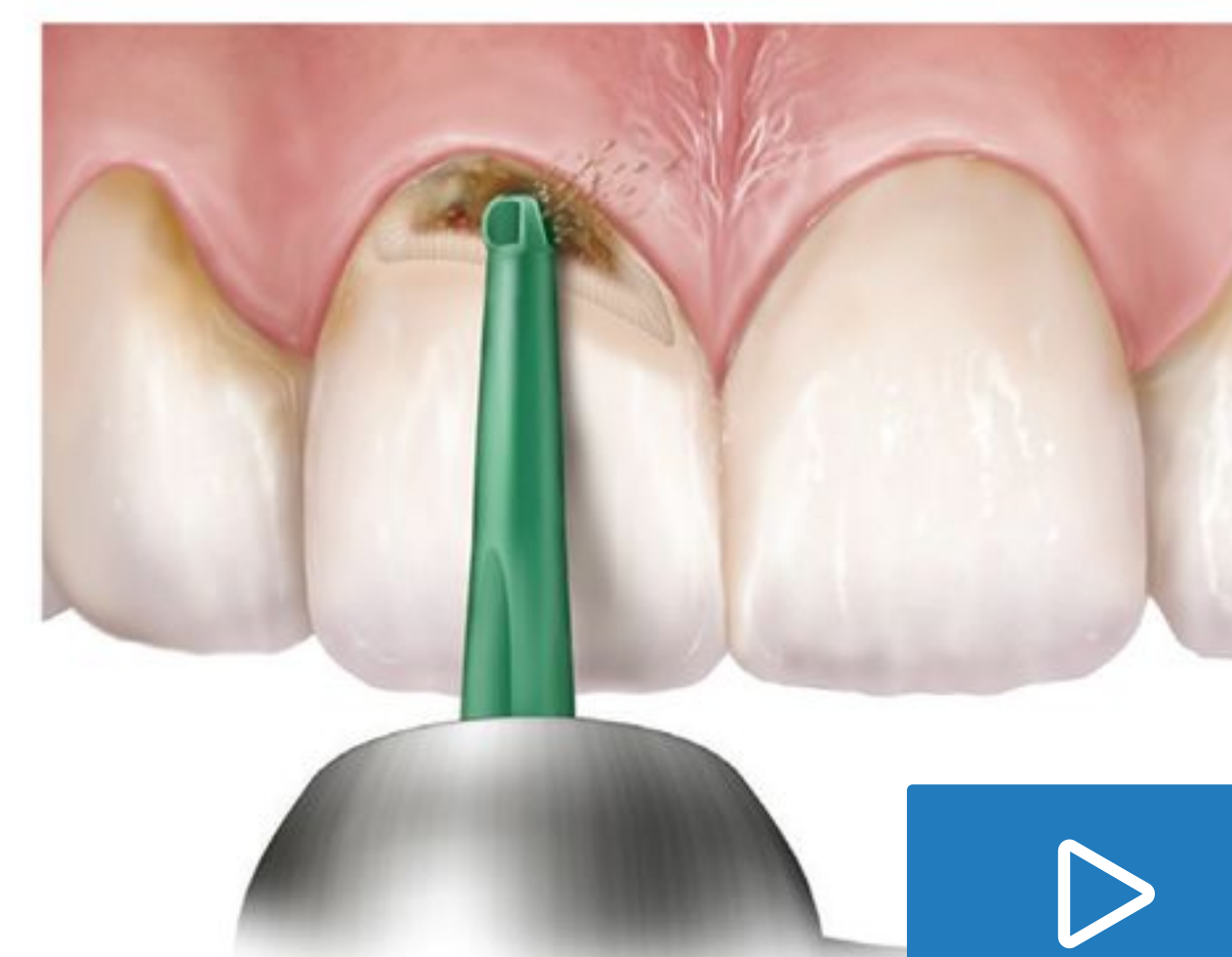
Explore and Restore Class I Treatments in Minutes

Fissurotomy® burs provide conservative treatment. The 0.3mm tip can be used without anesthesia saving 33 hours of chair time.



PFM Crown Removal Completed Masterfully With 1 Bur

A single Great White® Bur can remove up to 3 PFM, amalgam or metal crowns vs 2-3 traditional burs. Reduce material cost by \$400 and save up to 16 hours of chair time.



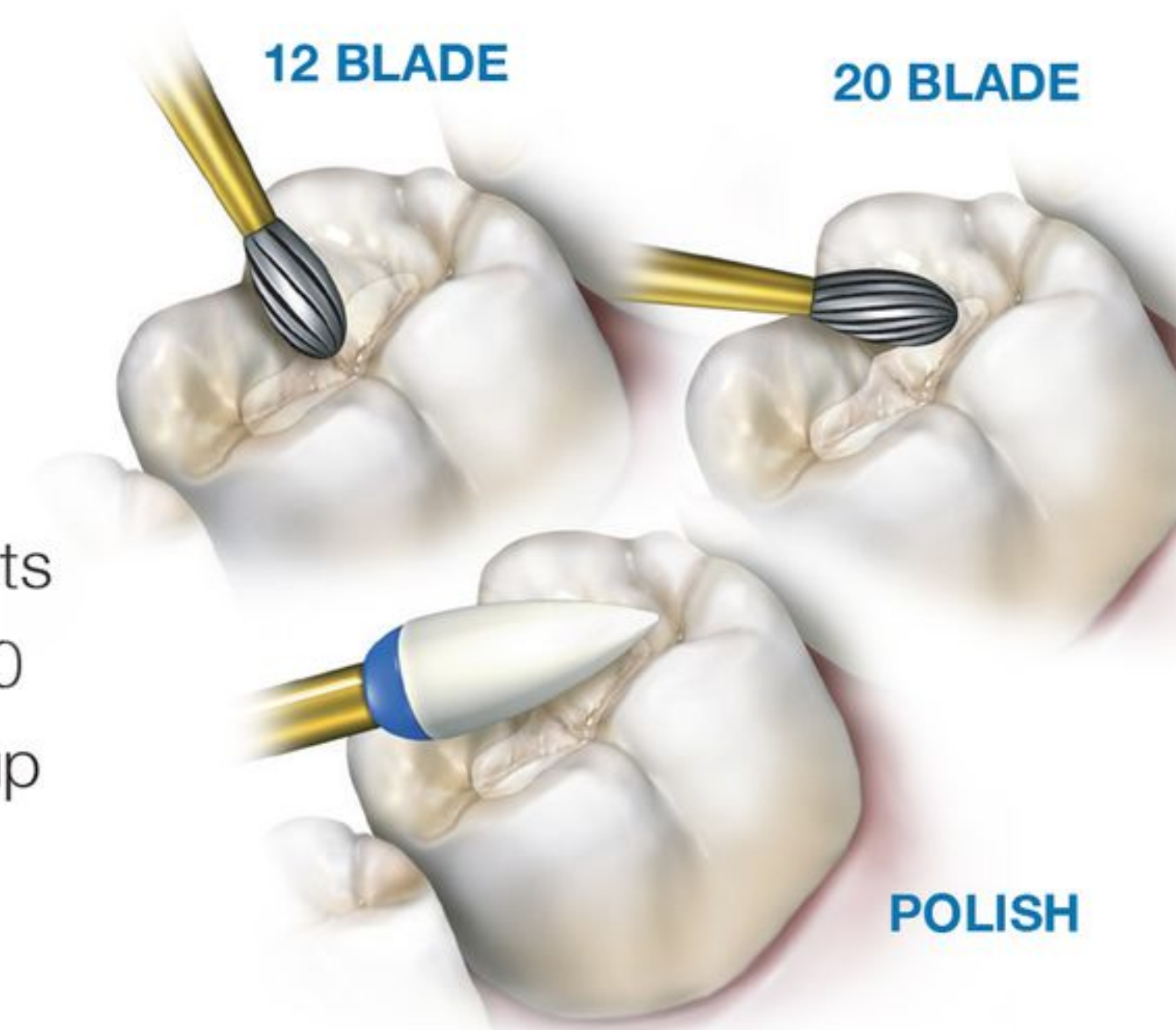
Removal of Class V Decay and Open Class I Cavity Preps

SmartBurs®II can save up to 17 hours of chair time and can be completed without anesthesia. Avoid inadvertent pulp exposure and improve your patient's experience.



Crown Preparation in Record Time with 1 Instrument

Great White Ultra® is 3 instruments in 1. Save up to 3 minutes on a 10 minute crown preparation. Save up to 12 hours annually.



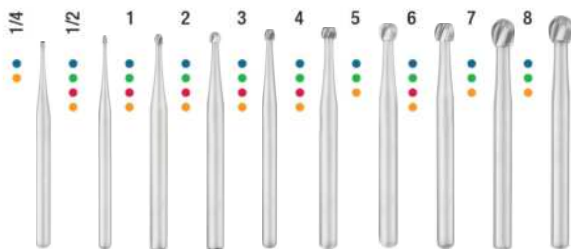
Finishing and Polishing with Superior Results

Trimming and finishing burs and the Jazz® Supreme 1-Step polishing system can save you 12.5 hours of chair time for every 500 cases and reduce material costs.

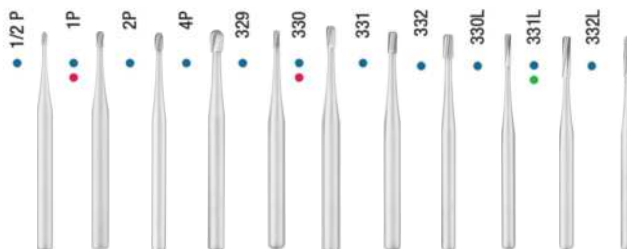
POLISH

STANDARD OPERATORY CARBIDE BURS

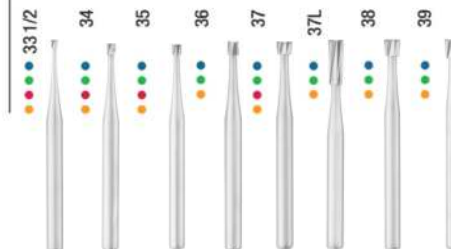
ROUND



PEAR

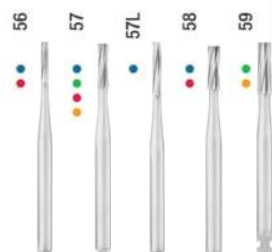


INVERTED CONE



STANDARD OPERATORY CARBIDE BURS

STRAIGHT/FLAT END PLAIN



STRAIGHT/FLAT END CROSS CUT



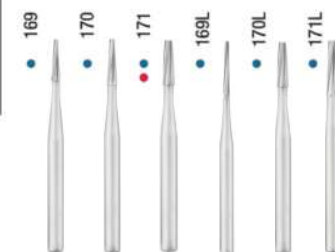
STRAIGHT/ROUND END PLAIN



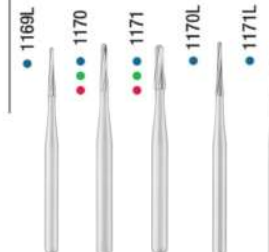
STRAIGHT/ROUND END CROSS CUT



TAPER/FLAT END PLAIN

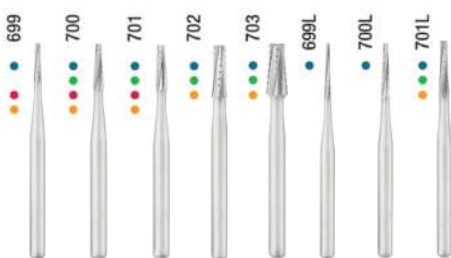


TAPER/ROUND END PLAIN

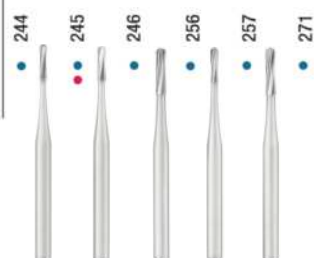


STANDARD OPERATORY CARBIDE BURS

TAPER/FLAT END CROSS CUT



AMALGAM PREP



WHEEL

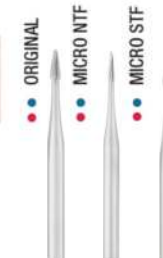


END CUT

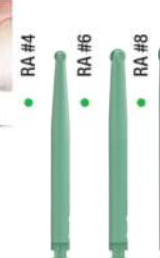


SPECIALTY CARBIDE BURS

FISSUROTOMY®



SMARTBURS® II



SPECIALTY CARBIDE BURS

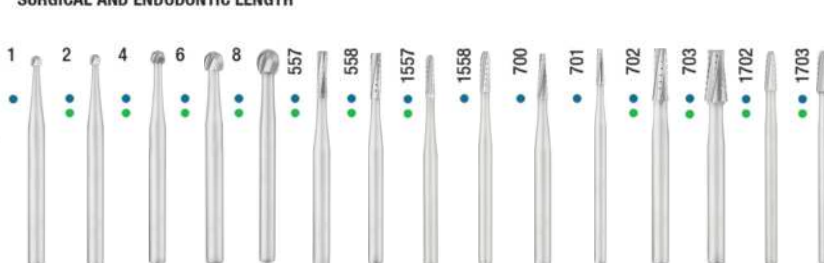
ENDO SAFEEND®



ENDOGUIDE®



SURGICAL AND ENDODONTIC LENGTH

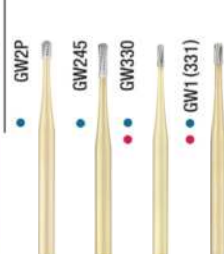


SPECIALTY CARBIDE BURS - GREAT WHITE GOLD

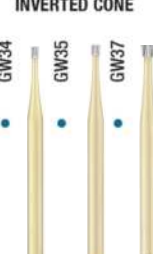
GREAT WHITE® ROUND



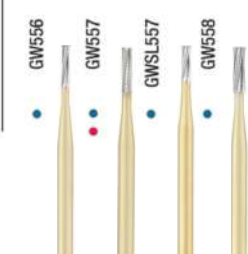
GREAT WHITE® PEAR



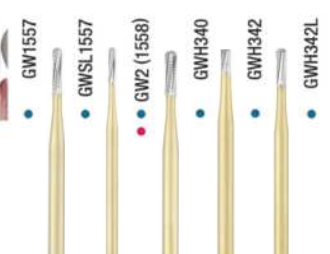
GREAT WHITE® INVERTED CONE



GREAT WHITE® STRAIGHT FISSURE



GREAT WHITE® ROUND END FISSURE



GREAT WHITE® TAPER FISSURE



T-10 METAL CUTTER



AVAILABLE CARBIDE SHANKS • FG (FRICTION GRIP) • RA (RIGHT ANGLE) • SS (SHORT SHANK) • HP (HANDPIECE)



GREAT WHITE®
ULTRA FLAT END TAPERGREAT WHITE®
ULTRA ROUND END TAPERGREAT WHITE®
ULTRA FOOTBALLGREAT WHITE® ULTRA
DEPTH CUTTER

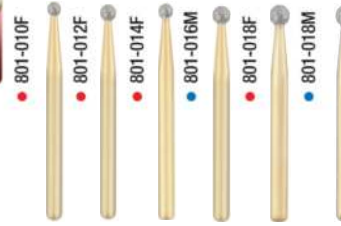
GREAT WHITE® Z DIAMONDS – RESTORATION REMOVAL – ENDO ACCESS

Great White Z®
Diamond Grits
Available
• Medium Grit
• Fine Grit

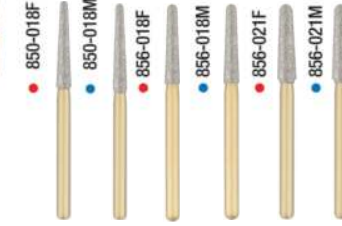
Football



Round



Round-Ended Tapered



Flame



Round End Cylinder



SAFE END SERIES

10-BLADED SAFE END



20-BLADED SAFE END



FLAME LONG



ROUND



BULLET



BEVEL



EGG



FOOTBALL

INVERTED
TAPER

12-BLADED TRIMMING AND FINISHING BURS

BEVEL



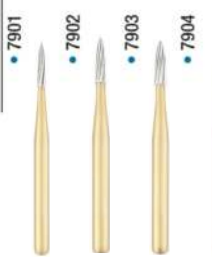
TAPER



FLAT END TAPER

ROUND END
TAPER

NEEDLE



FLAME



CFT



SURGICAL LENGTH



FLAT END CYLINDER



18-BLADED T&F

ROUND END TAPER



20-BLADED TRIMMING AND FINISHING BURS

ROUND



BEVEL



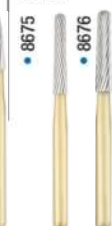
EGG



FOOTBALL



NEEDLE

ROUND END
TAPER

TAPER



TAPER



FLAME



30-BLADED TRIMMING AND FINISHING BURS

ROUND



BULLET



FOOTBALL



NEEDLE



TAPER



INNOVATING SINCE 1844

Over 175 Years of Notable Contributions to the Dental Industry



Known for its contribution of precision rotary instruments since the invention of the carbide bur in 1872.

SS White® Dental has been on the forefront of minimally invasive dentistry, designing innovative products that are efficient and better for the patient.

We help dental professionals create superior patient outcomes by being an innovative manufacturer of premium dental products – and a valued partner – through the delivery of C.O.R.E. principles.

Conservation • Organization • Referrals • Efficiency

- Choose from over 2,500 operative and specialty carbides for all clinical applications.
- Forged with high grade stainless steel and fine grain tungsten carbide to deliver tried and true powerful cutting performance and control.
- ISO + ADA certified.



For More
Information,
Please Refer
to Our
Full Product
Catalog

HIGHEST QUALITY DIAMONDS ON THE MARKET



Eliminate 6-8 Minutes
Cleaning & Sterilizing
Used Diamonds



- Multi-use performance at a single-use price
- Save 52% in rotary instrument aseptic control costs and get a fresh cut every time



Turbo Double
Action Diamond
Instruments



- Deep, blade-like channel edges help to increase cutting speed
- Aggressive cutting reduces chair time
- Proven to cut cooler than competitive diamonds
- Great for bulk reduction with little or no finishing required because of medium grit diamonds

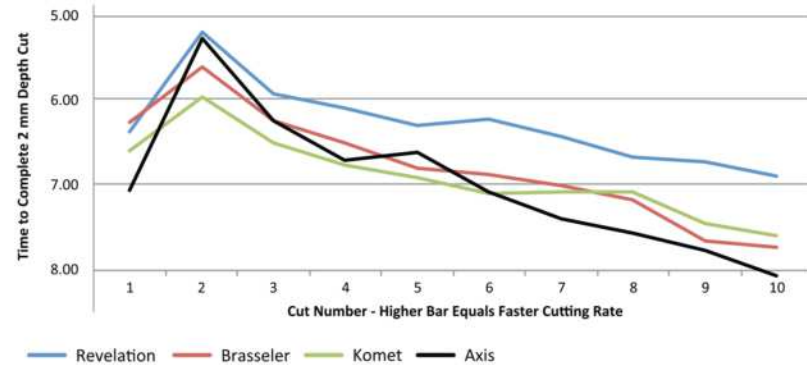
REVELATION[®] DIAMOND INSTRUMENTS

Broadest Range of Sizes and Grits

- 3-layer dense, uniform diamond matrix for a smooth feel and consistently fast cutting time after time.



Comparative Diamond Cutting Rate & Longevity Test*



SS White[®] Diamonds

P - Piranha[®] Shapes Available
R - Revelation[®] Shapes Available
2X - Piranha[®]2X Shapes Available
TDA - Turbo Dual Action Shapes Available

S - Short Shank Available
SS - Shorter than Short Shank Available
1 - Right Angle
2 - Long

Grit Size Designation

- Super Coarse (SC)
- Coarse (C)
- Medium (M)
- Fine (F)
- Very Fine (VF)
- Ultra Fine (UF)

Shank Length

from 19 to 24 mm
STANDARD FG

from 16 to 21 mm
S = SHORT SHANK

Micron (μm)

- 151-213 (SC)
- 105-149 (C)
- 62-125 (M)
- 38-45 (F)
- 30-38 (VF)
- 8-12 (UF)

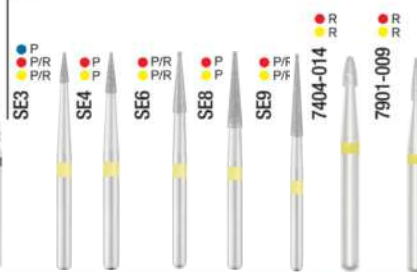
16 mm

SS = SHORTER-THAN-SHORT SHANK

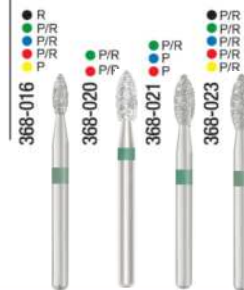


SCAN TO WATCH

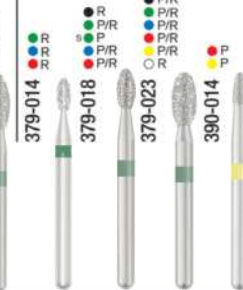
KS

Finishing
SE

Pointed Football



Football

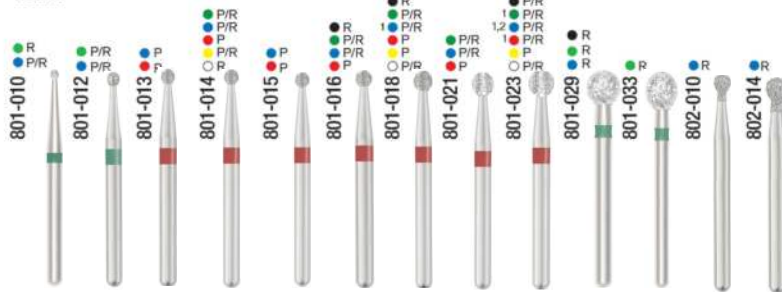


Mosquito Nose

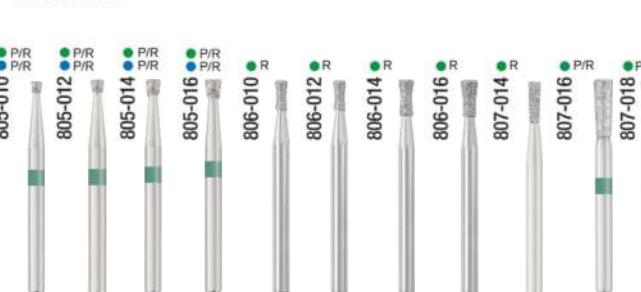


DIAMOND INSTRUMENTS - SINGLE USE PIRANHA® DIAMONDS - PREMIUM REVELATION DIAMONDS®

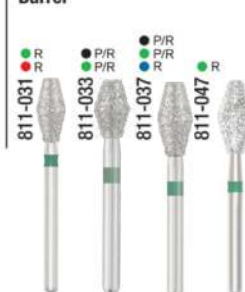
Round



Inverted Cone

Double
Inverted Cone

Barrel



DIAMOND INSTRUMENTS - SINGLE USE PIRANHA® DIAMONDS - PREMIUM REVELATION DIAMONDS®

Depth Cutter

Tri-Wheel
Depth Cutter

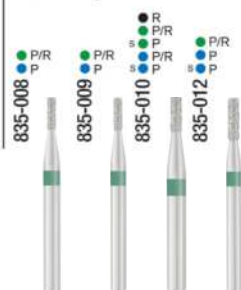
Depth Gauge



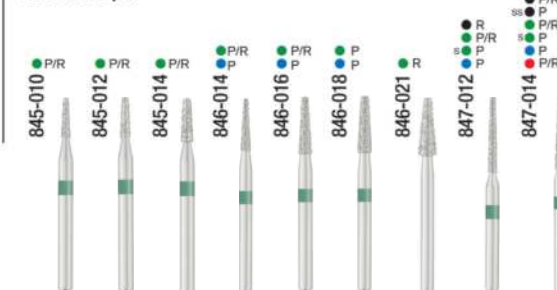
Pear



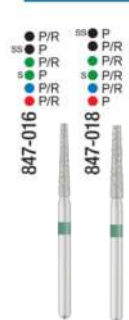
Flat End Cyliner



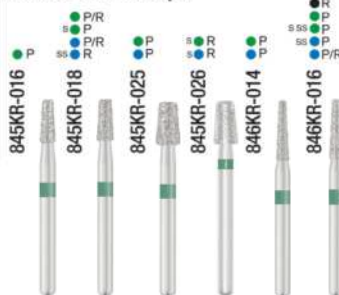
Flat End Taper



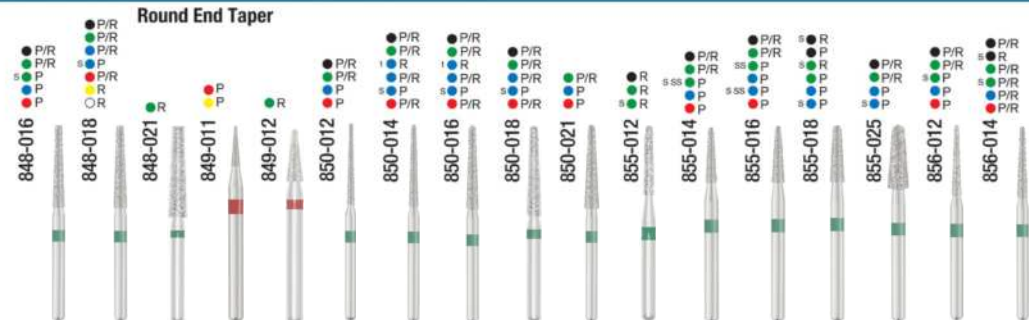
DIAMOND INSTRUMENTS - SINGLE USE PIRANHA® DIAMONDS - PREMIUM REVELATION DIAMONDS®

Flat End
Taper Long

Modified Flat End Taper

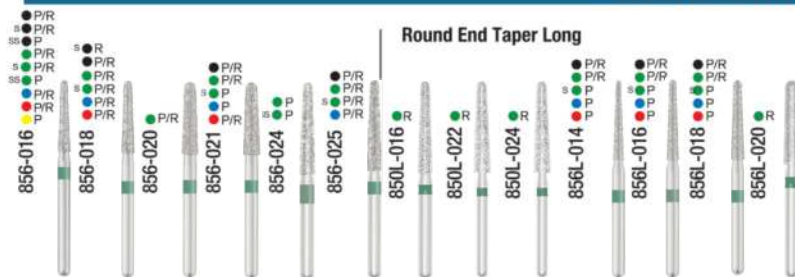
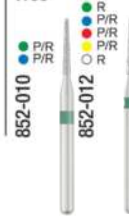


Round End Taper

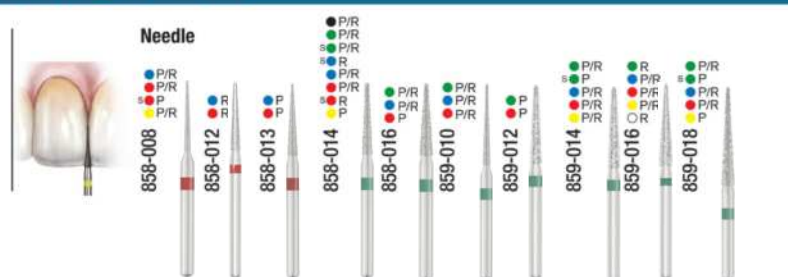


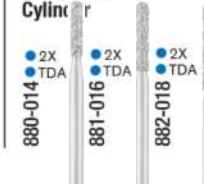
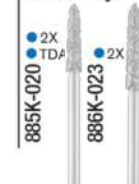
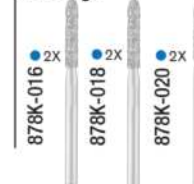
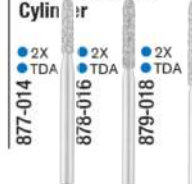
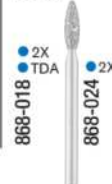
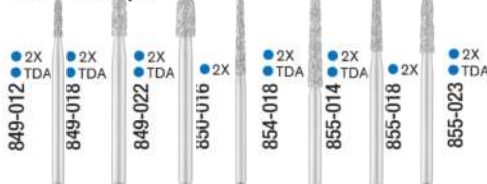
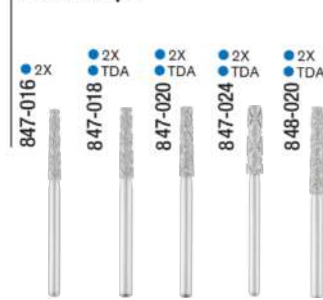
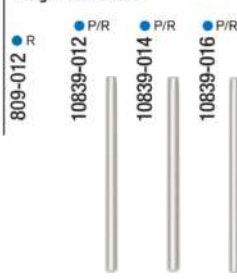
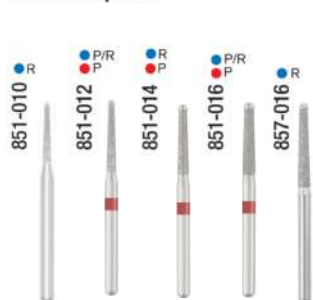
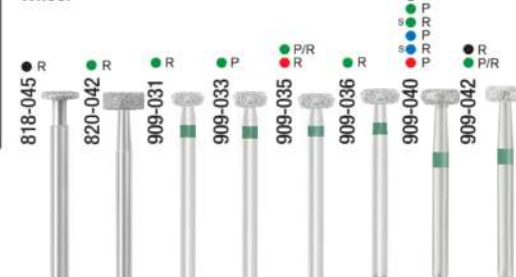
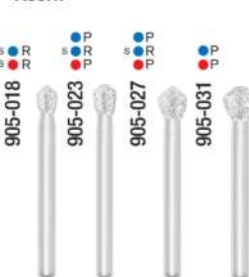
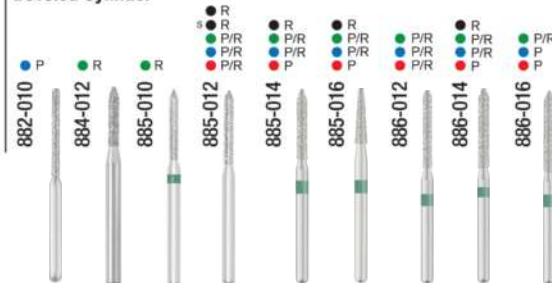
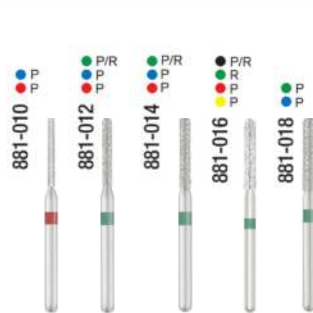
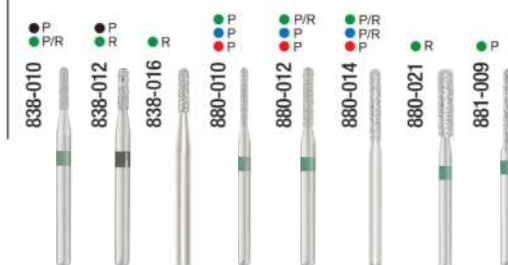
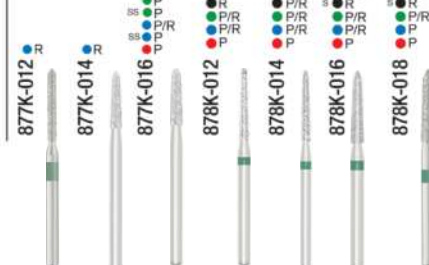
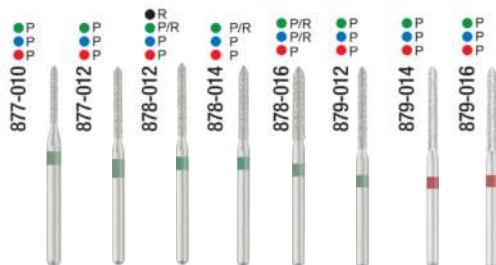
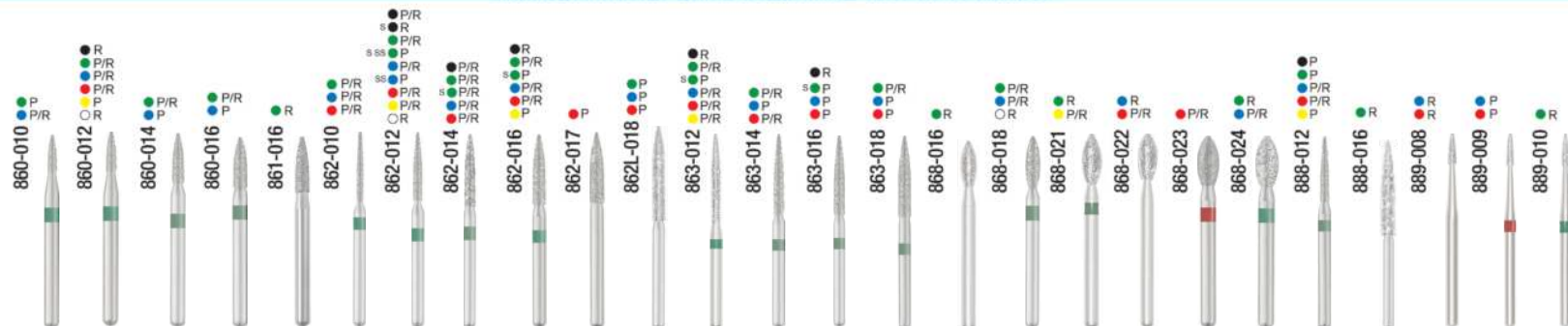
DIAMOND INSTRUMENTS - SINGLE USE PIRANHA® DIAMONDS - PREMIUM REVELATION DIAMONDS®

Round End Taper Long

Christmas
Tree

Needle





Proven Practice Growth

5 Methods You Can Use to Build Your Practice

Develop Your Clinical Team to:



Schedule Your Diagnosed and Untreated Cases

How much is in your diagnosed and untreated files? A process, call script and staff training will help you add these billings and grow your practice. Schedule training with SS White.



Do Comfortable Cavity Preps When Indicated

How many referrals will you get by doing 200 comfortable cavity preps with no anesthesia?



Use the 100 hours of chair time you'll save on the procedures below to engage with staff and patients

Cutting Zirconia, non-precious metal, and effective finishing and polishing much more effectively are 4 of the 6 ways we have helped to save doctors 100 hours per year.



Embrace Minimally Invasive Dentistry and its Benefits with Staff and Patients

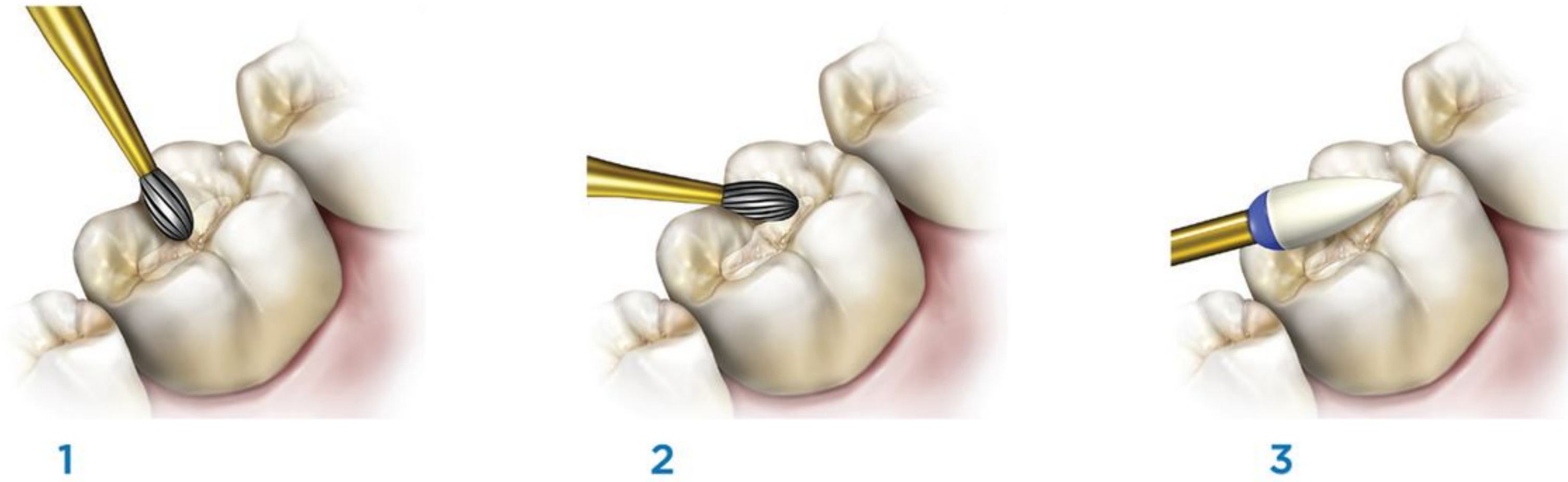
The medical market is educating your patients on the value this brings to their overall health. Why not embrace these techniques and utilize them with your patients and staff?



Conduct Post-Procedure Patient Call Backs

When done well, post-treatment calls lead to happier patients and new referrals. We show you how and when to make these important calls.

FINISHING AND POLISHING WITH JAZZ® SUPREME FOR A SUPERIOR HIGH GLOSS SHINE



JAZZ® Supreme is a one-step Universal polisher for all composites and direct restorative materials. Requires no use of polishing paste

12-20 and JAZZ® for Ultrafast Beautiful Polishes – Save up to 20- Hours per Year

Efficiently trim and contour composites

1. Begin with the 12- blade to trim and make initial adjustments

Place anatomical features and create an ultra-smooth, pre-polish on composites

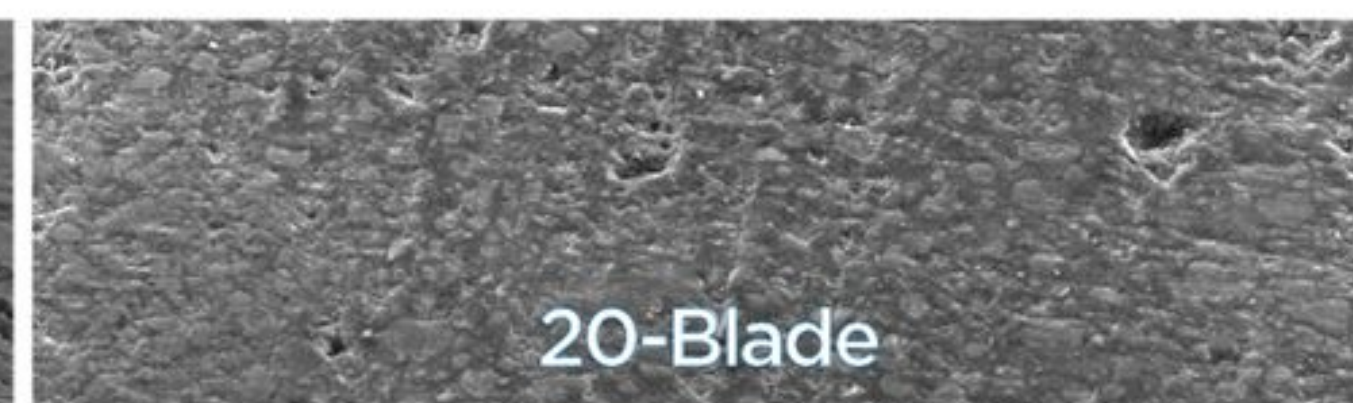
2. Follow with 20-blade for approximately 30 seconds to pre-polish and reduce the high points.
(Save 1.5 minutes of polishing time)

Create a beautiful, high shine on all types of composite material

3. Finish with the Jazz® Supreme 1-step polisher.
(Save 1.5 minutes per polish) and reduce material costs vs. multi-step polisher systems



Average Surface Roughness (Ra.): 0.3684
Reduction from Previous: -



0.2482
33%



0.1966
21%

FINAL RESULT



"I save 12 hours per year and get faster more beautiful polishes with Jazz® Polishing system."

Dr. Howard S. Glazer, DDS, FAGD



SCAN TO WATCH

JAZZ POLISHERS



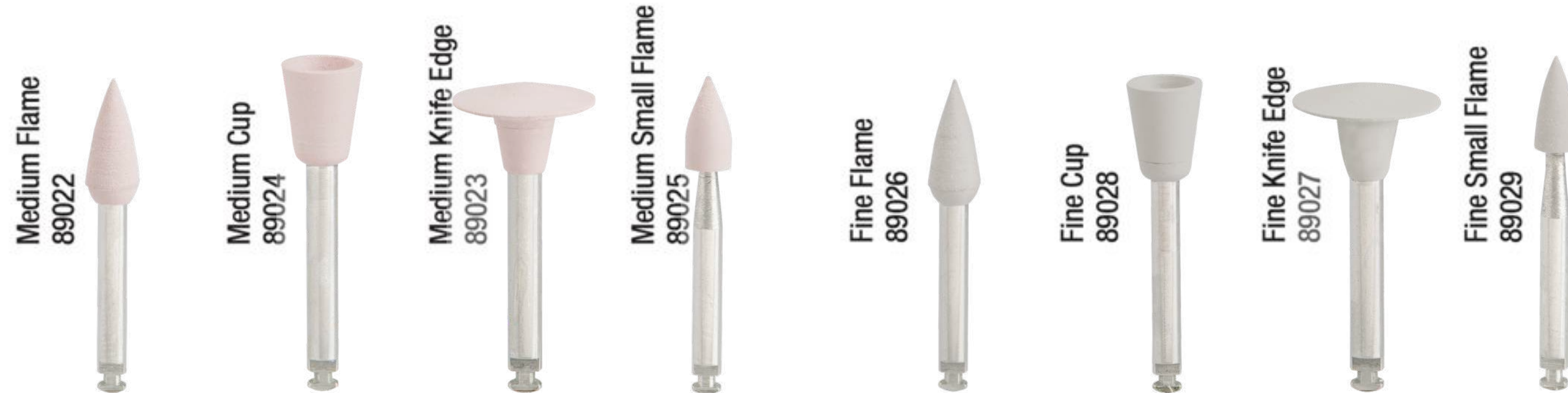
Composite
Universal 1-Step
Polishing System



JAZZ POLISHERS



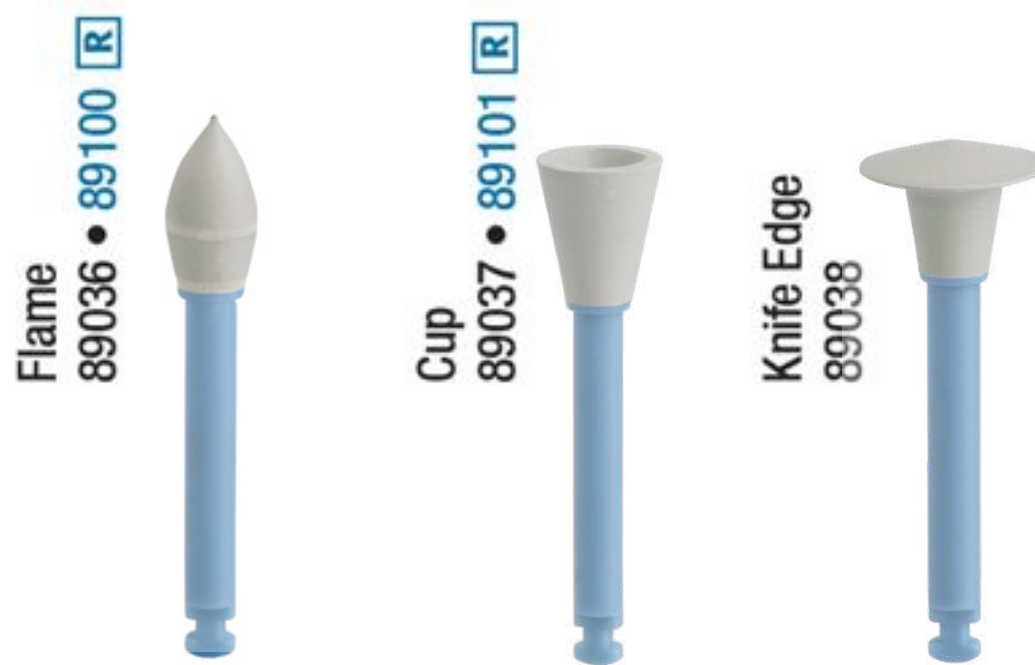
Composite
2-Step Polishing
System



JAZZ POLISHERS



Composite
1-Step Single-Use
Polishing System



JAZZ POLISHERS



Zirconia Alumina
2-Step Universal
Polishing System



JAZZ POLISHERS



Porcelain Metal
Composite
Polishing System



JAZZ POLISHERS



For Porcelain
Metal and
CAD/CAM
Restorations



JAZZ POLISHERS



Adjust, Smooth and
polish your porcelain,
metal restoration and
CAD/CAM restorations



JAZZ POLISHERS



Exceptional Efficiency Gains

5 Ways We Help You Get to Lunch On Time

These 5 Procedures Can Save You Over 100 Hours of Chair Time Per Year.



Zirconia Cutting:

Doctors reported it takes 20-40 minutes to remove a zirconia crown or 10-15 minutes to gain access with typical burs. This can be done in 1-2 minutes with a Great White® Z diamond. Remove 50 zirconia crowns and save 30 hours of chair time.

[Great White® Z Kit](#)



Crown Preparation:

A University of Rochester study showed Great White Ultra® Burs cut 11.5%-35.3% faster than all major diamond competitors, saving a dentist between 1-3.5 minutes when cutting a 10 minute crown preparation. This can save between 7-12 hours annually.

[Great White® Ultra Kit](#)



Metal Cutting:

Doctors reported that it can take 2-3 FG 557 burs to remove an old PFM one Great White® bur can remove up to 3 PFMs with the same enhanced cutting rate shown on non precious metals and amalgams. This has been reported to save you 8-16 hours per year.

[Complete Restoration Removal Kit](#)



Class V:

Clinicians have reported completing an additional 100 Class V and open Class I cavity preps with SmartBurs®II to remove decay with no anesthesia. This means a savings of up to 17 hours.

[Comfortable Cavity Prep Kit](#)



Class I:

Doctors reported a chair time savings of 10 minutes for shallow Class I procedures using Fissurotomy® Burs with no anesthesia. According to the ADA, the average doctor performs 770 Class 1 procedures per year. If you complete 200 without anesthesia there is 33 hours of chair time saved per year.

[Comfortable Cavity Prep Kit](#)

Organization for Every Procedure

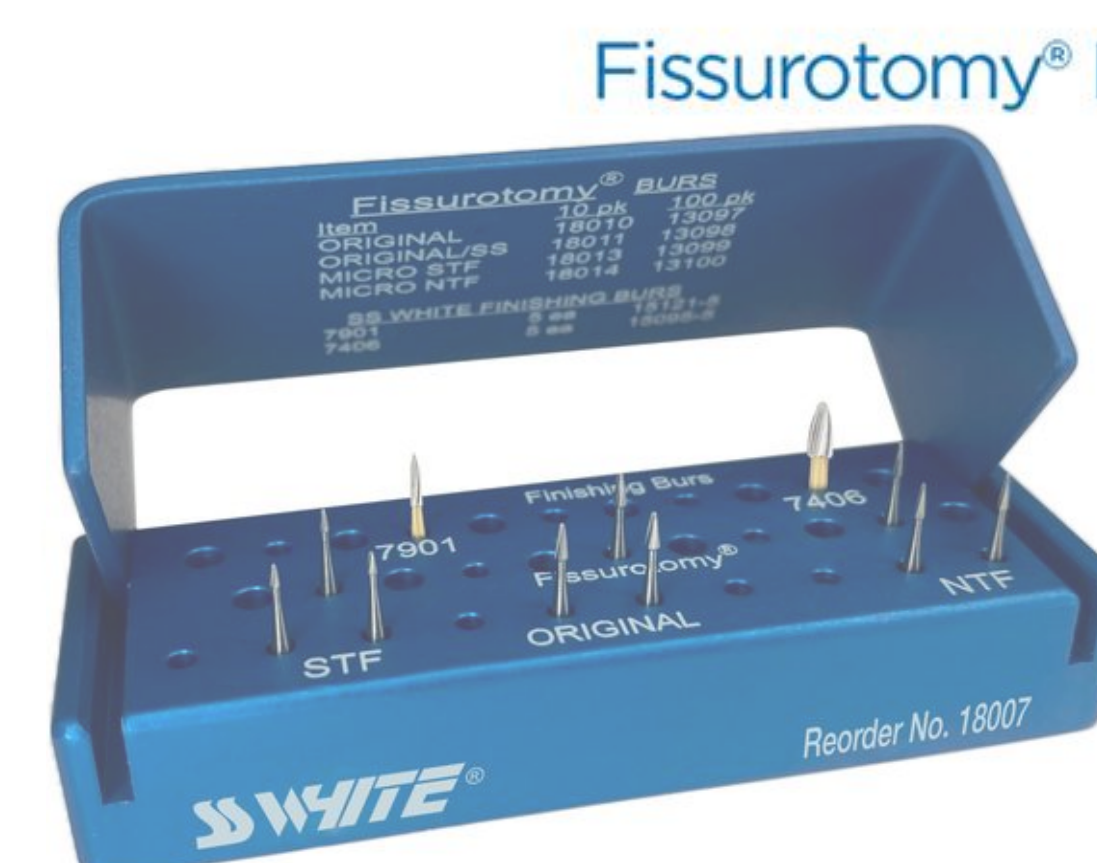
SS White® Procedural Kits

Kits provide a systematic approach to the rational selection of rotary instruments for each given procedure. Kits provide greater organization and efficiency within the dental office and ensure that the proper instrument to task is always available, allowing clinicians the ability to achieve optimal restorative results.

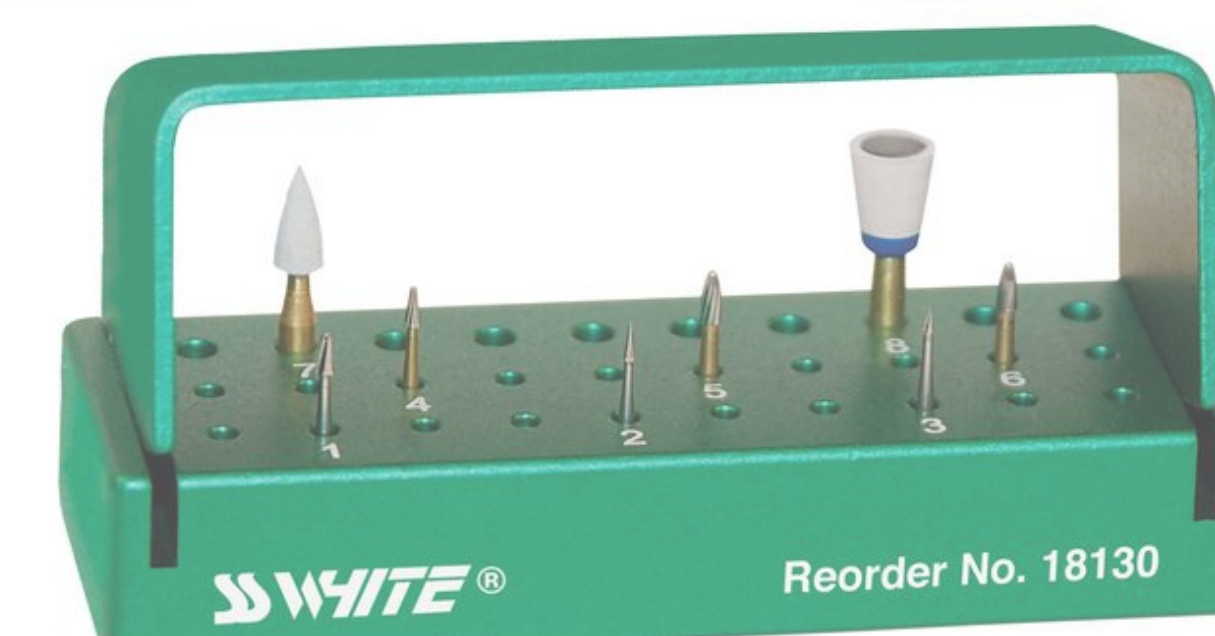
Minimally Invasive



Comfortable
Cavity Prep™ Kit
A Comfortable
Experience for
Your Patients



Fissurotomy® Kit



Minimally
Invasive
Preparation -
Finishing &
Polishing Kit

Restorative

Safe End Finishing Bur Kit



Complete Restoration Removal Kit



Complete
Composite
Finishing and
Polishing Kit

Polishing

Jazz® Polishers C2S Composite 2-Step Polishing System



Jazz® Polishers Supreme Composite 1-Step Universal Polishing System



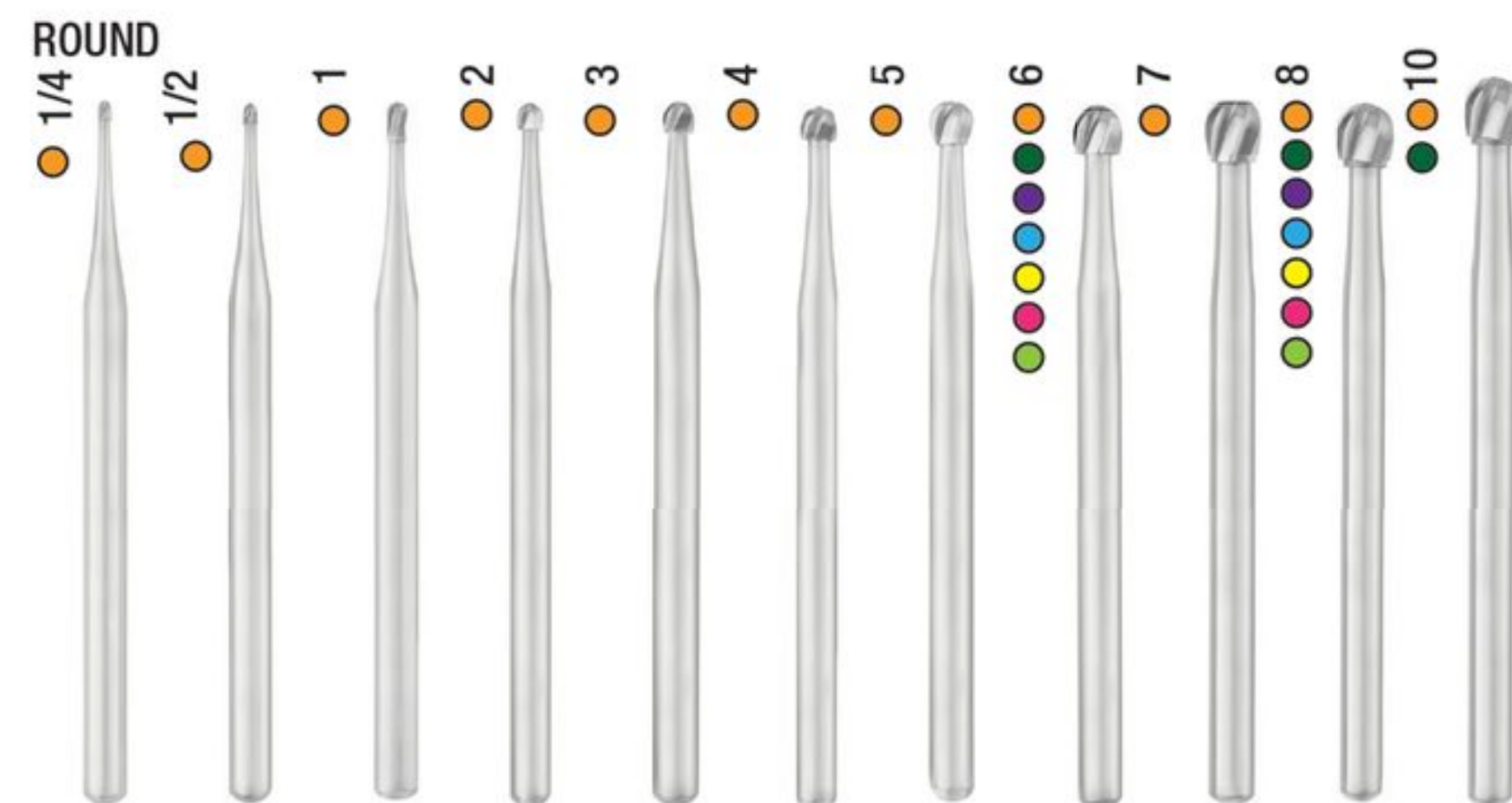
Jazz® P3S Porcelain & Metal Polishing Kit



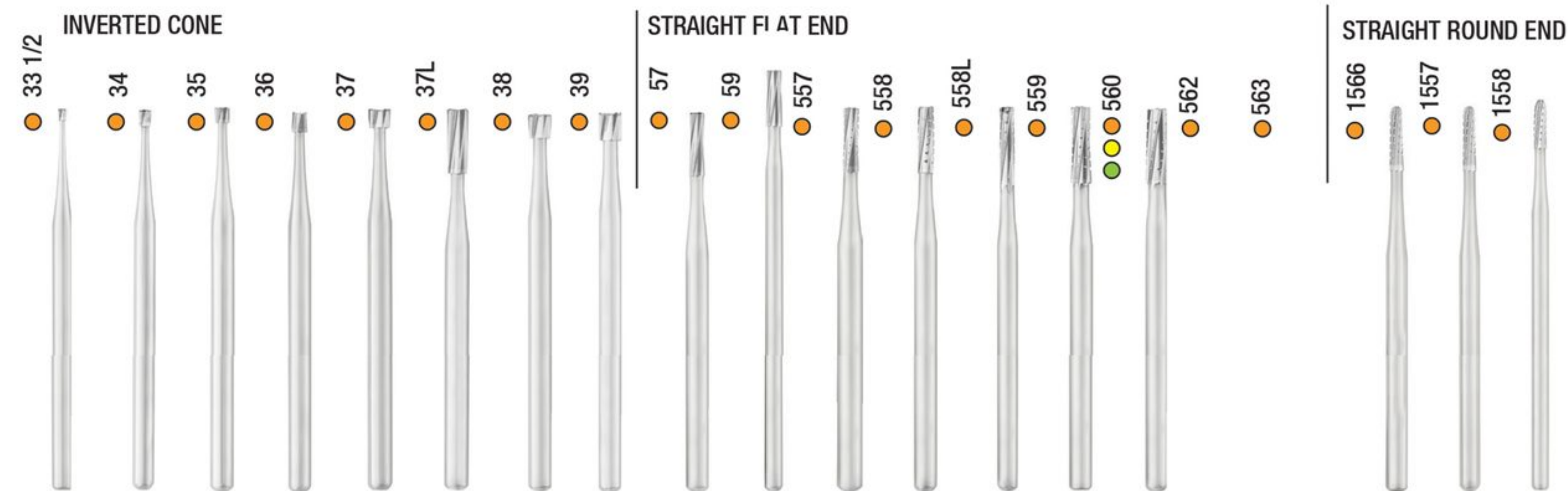
Scan to View Our
Complete Line of Kits



Oral Surgery Burs



ORAL SURGERY BURS



ORAL SURGERY BURS



SURGICAL BURS

AVAILABLE SURGICAL BUR SHANKS

- FG (FRICTION GRIP)
- RA (RIGHT ANGLE)
- HP (HANDPIECE)



BONE CUTTERS



ZEKRYA BURS



**Save
3 to 5
Minutes:
Sectioning
3rd Molars**



**Combine the
sculpting ability
of a round bur
with a high
performance
of a 703
sectioning bur**

Oral Surgery Bur Shank Length #1-6

(Shank 1 through Shank 6 are Sterile) **STERILE R**

HP Non-Sterile / Shank #1 - 44.5mm

Fits Hall® & Most Standard Hand Pieces for Medium Bur Guard



Shank #2 - 51mm

Fits Hall® & MicroAire® Hand Pieces with Medium Bur Guard



Shank #3 - 65mm

Fits Hall® & MicroAire® Hand Pieces with Long Bur Guard



Shank #4 - 44.5mm

Fits Stryker® 100K & Impaction Handpiece



Shank #5 - 59mm

Fits Stryker® 100K & Impaction Handpiece



Shank #6 - 44.5mm

Fits Stryker® 50K & Osteotome Drill J-Notch





Better Patient Outcomes

5 Ways to Stronger Teeth & Longer- Lasting Restorations

Conserve More Healthy Tissue by 20-91%

"Using Fissurotomy® burs adds 12 years of life to the tooth. The reason for failures can be complex but certainly limiting the surface area and forces of mastication while preserving the healthy tissue is key."

– Dr. Howard Glazer, Past President of the AGD

"SmartBurs®II are one of my top 5 products I use"

– Dr. Robert A. Lowe, DDS

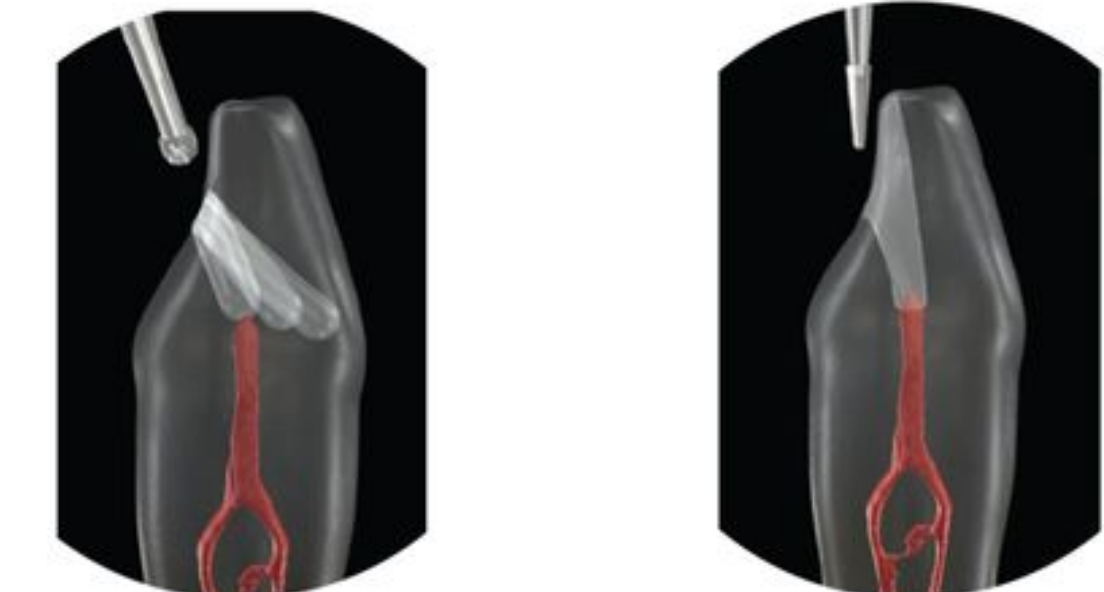
Legacy Method

Minimally Invasive Method



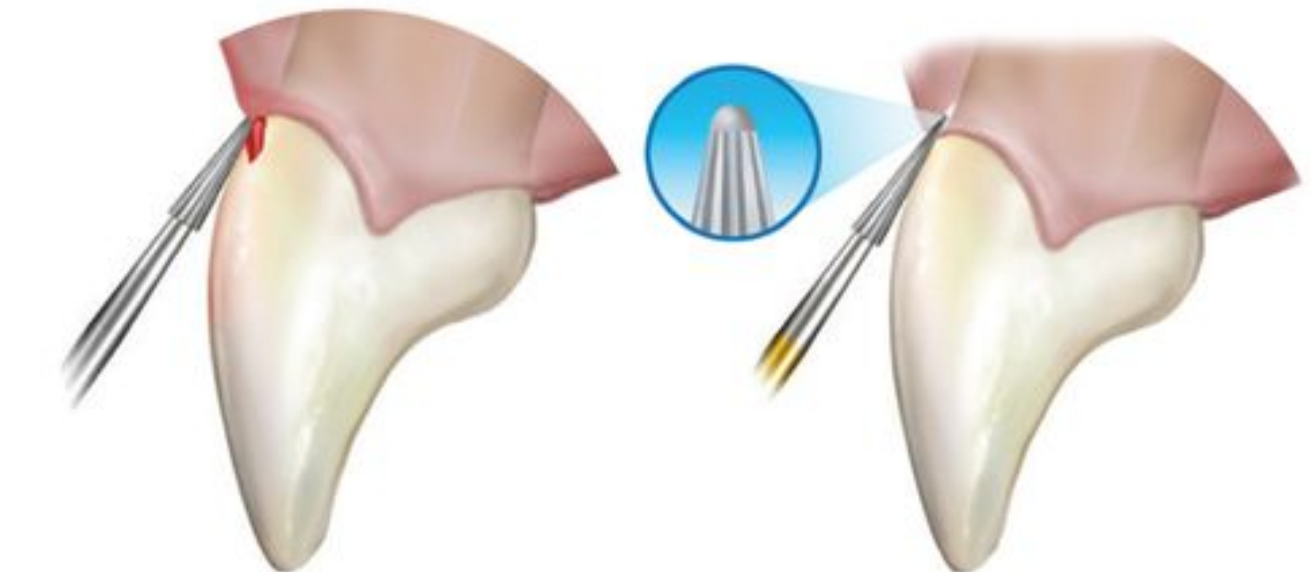
Class I Restoration: Fissurotomy®

557s were designed to help create retentive grooves for amalgam. The Fissurotomy® NTF removes 91% less tooth structure than the 557 and 87% less tooth structure than the 330 at 2 mm depth.



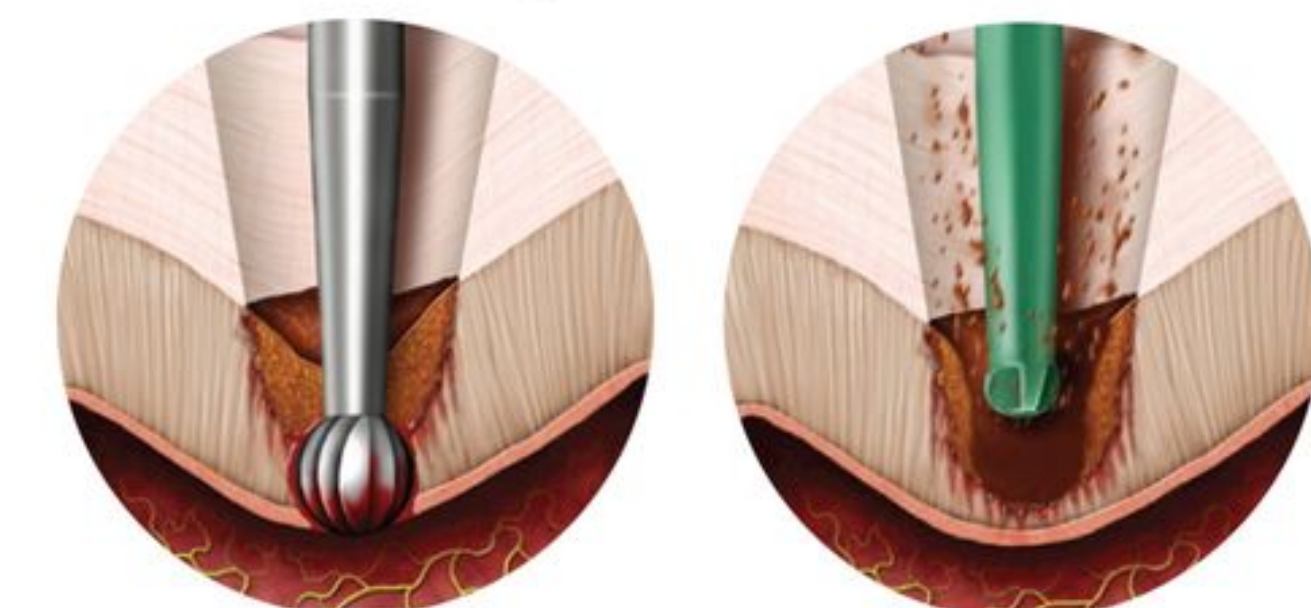
Endodontic Access: EndoGuide®

Round burs were designed to cut both vertically and horizontally, causing run out. EndoGuide® was designed for endo access. The conical shape allows for better feel, pinpoint accuracy, conserving 40% more healthy dentin.



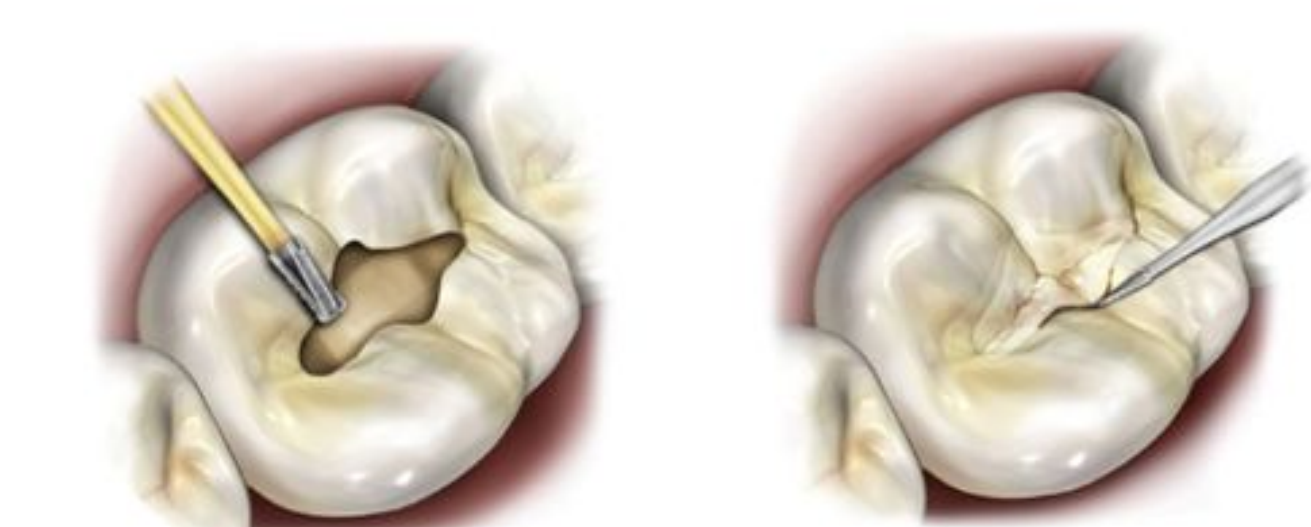
Finishing at the Gingiva: SafeEnd Finishing Burs

Normal finishing burs and diamonds cut at the tip, which can result in nicked gingiva or inadequate finishing and polishing at the gum line. SS White® Safe Ended Finishing Burs address these issues.



Decay Removal: SmartBurs®II

Studies prove that it is impossible to inadvertently cause a pulp exposure with SmartBurs®II, as they are harder than decay yet not as hard as healthy dentin. Studies show that SmartBurs®II are preferred by 84% of patients for comfortable, anesthesia-free removal of decay.*



Composite Repair: Fissurotomy®

Removal of the old composite is time-consuming and leads to cutting healthy dentin and enamel. Utilizing the Fissurotomy bur to remove decay and repair leaky composite is a faster less invasive, anesthetic-free process.

Shank Types

● FG

(Friction Grip)

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

● SS

(FG Short Shank)

Shank Diameter .0630" 1.60mm
Overall Length .670" 17.0mm
Short shanks are used for greater access in the posterior region - particularly when patients do not have the ability to open their mouths wide enough.

FG SL

(FG 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

(Right Angle)

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

RA SL

(Right Angle Surgical Length)

Shank Diameter .0925" 2.35mm
Overall Length 1.024" 26.0mm

● HP

(Hand Piece)

Shank Diameter .0925" 2.35mm
Overall Length 1.752" 44.5mm
Hand piece burs are used in dental laboratories as well as in extraction procedures where greater access is required.

Carbide Burs - Maximum Head Diameters in Millimeters & Inches

Bur #	MM	Inch	Bur #	MM	Inch	Bur #	MM	Inch
1/4	.51	.20	332L	1.19	.047	557	.99	.039
1/2	.61	.024	14	1.19	.047	1157	.99	.039
1	.79	.03	33 1/2	.61	.024	1557	.99	.039
2	.99	.039	34	.9	0.31	557L	.99	.039
3	1.19	.047	35	.99	.039	558	1.19	.047
4	1.40	.055	36	1.19	0.47	1158	1.19	.047
5	1.60	.063	37	1.40	.055	1558	1.19	.047
6	1.80	.071	37L	1.40	.055	558L	1.19	.047
7	2.11	.083	38	1.60	.063	559	1.40	.055
8	2.1	.091	39	.071	1.80	560	1.60	.063
1/2P	.61	.024	56	.79	.031	956	.79	.031
1P	.79	.031	57	.99	.039	957	.99	.039
2P	.99	.039	57L	.99	.39	244	.69	.027
4P	1.40	.0551	58	1.19	.047	245	.89	.035
329	.61	.024	59	1.40	.055	246	1.09	.043
330	.79	.031	556	.79	.031	256	.81	.032
331	.99	.039	1156	.79	.031	257	1.09	.043
331L	.99	.039	1556	.79	.031	271	1.40	.055
332	1.19	.047	556L	.79	.031			

Taper Fissure Carbide Burs
Tip Maximum Head Diameters
in Millimeters & Inches

Bur #	Tip Diameter		Max Diameter	
	MM	Inch	MM	Inch
169	.46	.018	.89	.035
169L	.46	.018	.89	.035
170	.56	.022	.99	.039
170L	.56	.022	.99	.039
171	.76	.030	1.19	.047
699	.46	.018	.89	.035
700	.56	.022	.99	.039
700L	.56	.022	.99	0.3
701	.76	.030	1.19	.0479
701L	.76	.030	1.19	.047
702	1.12	.044	1.60	.063
703	1.55	.061	2.06	.081
1170	.64	.025	.99	.039
1171	.81	.032	1.19	.047

TRIMMING AND FINISHING BURS AND
SAFE END SERIES AVAILABLE IN
FRICTION GRIP ONLY

Oral Surgery Bur
Shank Length #1-6

(Shank 1through Shank 6 are Sterile) STERILE R

HP Non-Sterile / Shank #1 - 44.5mm

Fits Hall® & Most Standard Hand Pieces for Medium Bur Guard



Shank #2 - 51mm

Fits Hall® & MicroAire® Hand Pieces with Medium Bur Guard



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Shank #5 - 59mm

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Shank #6 - 44.5mm

Fits Stryker® 50K & Osteotome Drill J-Notch



Sterilization and Materials

SS White offers a full line of rotary products in both sterile and non-sterile packaging. We ensure that all of our sterile packed products exceed infection control standards and regulations.



Material Guide

Application	Bur Type	Material	Size (mm)	Speed (RPM)
Cavity Preparation	Standard	Enamel/Dentine	010 to 023	< 450,000
Removal of Fillings	Standard	Amalgam/Composite	010 to 018	60,000 to 120,000
Excavation	Standard	Enamel/Dentine/Bone	010 to 023	< 2,000
Finishing Margins	Finishing	Enamel	010 to 016	10,000 to 20,000
Finishing Restorations	Finishing	Amalgam	012 to 023	18,000 to 30,000
Finishing Restorations	Finishing	Composite	012 to 023	10,000 to 20,000
Finishing Restorations	Finishing	Glass Ionomer	012 to 023	10,000 to 20,000
Cutting Bone	Standard	Bone	018 to 027	500 to 3,000
Crown & Bridge Finishing	Finishing	C&B Polymer	010 to 016	40,000 to 80,000
Crown & Bridge Metal Finishing	Standard	Metals	018 to 027	< 30,000
Prosthetic Polymer Trimming	Standard	Polymer	018 to 027	< 20,000
Endodontic (EndoGuide®)	Specialty	Enamel/Dentin	027 to 034	10,000 to 30,000
Exploration (Fissurotomy®)	Specialty	Enamel/Dentin	0.6 to 1.1	300,000 - 350,000
Cavity Removal (SmartBurs®II)	Specialty	Decay	014 to 023	5,000 - 10,000

Rotary Instrument Reprocessing

The intention of these instructions is to provide guidelines for the sterilization of rotary dental instruments. Unless otherwise indicated, all instruments are supplied clean but not sterile. Instruments indicated as non-sterile single use should be processed following these guidelines before the initial use only and then properly discarded.

Cleaning:

Automatic Cleaning is the recommended method for pre-sterilization cleaning. Follow the machine manufacturer's recommended method while utilizing approved agents for the cleaning of rotary dental instruments. If there is an excessive delay between use and cleaning, manual cleaning may be required. In the case that automatic cleaning is not available, rotary dental instruments may be cleaned manually. Manually brush debris from instruments under running water with a wire brush and approved cleaning agent. PPE should be worn and care taken to avoid spreading contaminants during the brushing process. After cleaning, dry instruments with paper towel or dry heat not exceeding 140°C. Inspect and properly discard any instruments with signs of excessive wear, damage or corrosion.

Sterilization:

Saturated steam under pressure (autoclave) is the recommended method of sterilization for rotary dental instruments. The recommended cycle is 20 to 30 minutes at 121°C (250°F) at 15 to 30 psi. For faster processing, a rapid cycle of 3 to 10 minutes at 135°C (275°F) at 25 to 30 psi is also acceptable. Operation of the autoclave should follow the manufacturer's recommended methods and materials.



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