

STERILE

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SS WHITE®

Sterile Packaged Diamond and Carbide Bur Catalog

simply better dentistry™
SS WHITE®

Customer Service Number: 800.535.2877 • www.sswhitedental.com
1145 Towbin Avenue Lakewood, New Jersey 08701

Sterile Catalog - Rev2



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simply better dentistry™
SS WHITE®



FG - Friction Grip SS - Short Shank
RA - Right Angle HP - Hand Piece

Packaged in Sterile Rolls of 25

Reduce Breakage, Increase Efficiency

At SS White®, we manufacture every carbide bur we sell. SS White® carbide burs go through a series of nine quality control tests ensuring that the carbide burs we sell exceed industry standards for quality, strength and consistency.

	Round								Pear				
													
SIZE	1/4	1/2	1	2	4	5	6	8	330	330M	331	332	330L
FG	10670	10145	10146	10147	10148	10823	10149	10158	10152	10857	10671	10853	10819
RA		10139		10140	10141		10142	10143					
HP		10849		10837	10836		10835	10824					
SS		10845							10843				

	Pear	Inverted Cone								Straight/Flat End Cross Cut			
													
SIZE	331L	33 1/2	34	35	36	37	37L	38	39	556	557	558	559
FG	10917	10676	10805	10150	10151	10677	10916	10817	10818	10153	10154	10806	10858
RA		10931	10827	10828	10829						10144		
HP		10803											

	Straight/Flat End Cross Cut		Straight/Flat End Plain			Straight/Round End Plain		Straight/Round End Cross Cut		End Cut	Taper/Flat End Plain		
SIZE	560	557L	56	57	57L	1157	1158	1557	1558	957	169	170	171
FG	10922	10825	10678	10679	10798	10748	10802	10826	10254	10155	10801	10673	10816
RA				10930									

	Taper/Flat End Cross Cut		Taper/Flat End Plain			Amalgam Prep				
SIZE	169L	170L	699	701	702	702L	703	245	256	271
FG	10157	10674	10923	10913	10847		10927	10675	10156	10196
RA				10830						
HP				10834	10833	10848	10832			

Sterilization Validation of SS White® Pre-Sterilized Carbide Burs & Diamond Instruments

SS White® ensures all pre-sterile diamond instruments and carbide burs contain no contamination by routinely conducting sterilization process validation.

The protocol for conducting the sterilization validation starts by submitting sample products to an independent laboratory. A minimum dosage of radiation is applied and Colony Forming Units (CFU) are counted for comparison to non-sterile samples. Bioburden growth on the samples is measured and verified to be zero. Growth of CFUs has never been found on any sample after the minimum dose of radiation has been applied. By verifying zero growth of bioburden on the product at a minimum dosage, SS White® ensures that under normal operating conditions, bioburden growth will always be zero. SS White® performs validation on a regular basis and retains certification of validation for every test completed.

To ensure zero growth of bioburden on pre-sterile products, SS White® applies a radiation dose of at least 10 times the minimum dosage to every pre-sterile product. Gamma Ray Isotope radiation is the preferred method of through-package pre-sterilization. Pre-sterile products are packaged in a clean environment, boxed and labeled according to product. Products are then sterilized utilizing the Gamma Ray process. All pre-sterile packages contain the symbols denoting sterile as well as an expiration date. Rigorous testing of the packaging has been performed to ensure that the material and products can withstand various environmental conditions while maintaining sterility. The recommended shelf-life printed on each pre-sterile package is four years.

SS White® is fully committed to providing pre-sterile products to our customers. Every effort is made to ensure our products exceed all infection control standards and regulations.

TRIMMING & FINISHING BURS

FG - Friction Grip (Only)
Packaged in Sterile Rolls of 25

	Round							Bullet		Needle		
BUR #	7002	7004	7006	8006	FF9006	7008	FF9008	7009	7801	7802	7901	7902
12-Blade	10809	10133	10168	10134	10904	10720	10905	10846	10730	10812	10170	10731
20-Blade												
30-Blade												7903
												10732

	Needle		Football					Egg				Taper	
BUR #	8904	FF9904	7404	7406	FF9406	7408	8404	8406	8408	7378	7379	FF9642	7664
12-Blade			10169	10728	10850	10171	10699	10934	10925	10804	10725	10851	10729
20-Blade	10907												
30-Blade		10820											

	Flat End Taper			CFT			Round End Taper		Taper	Flame			Bevel
BUR #	7204	7204SL	7206	CFT1	CFT2	CFT3	7675	8675	7713	7104	7106	7108	7274
12-Blade	10852	10856	10724	10733	10821	10822	10136	10910	10811	10721	10722	10723	10924
20-Blade													8878
													10935

SAFE END

PRECISION TRIMMING & FINISHING BURS

- SS White® Safe End series of instruments have dimensions that correspond to the length and contour of the natural tooth anatomy.
- The Safe End on each instruments is non-cutting, which helps to prevent inadvertent damage to gingival tissue, epithelial attachments and tooth structure.
- Solid one piece carbide construction, results in stronger, concentric instruments.
- 10-Bladed and 20-Bladed burs are available.
- Available in sterile 25-pack rolls.

Safe End Series

	Safe End Series				
BUR #	SE3	SE4	SE6	SE8	SE9
10-Blade	10697	10194	10192	10135	10193
20-Blade	10926	10831	10813	10814	10815

Tired of taking too many steps?

Create faster, more beautiful restorations using the SS White® 2-step finishing bur system.

10 blade Safe End or 12 blade Finishing burs: Efficiently trim and contour composites

20 blade Safe End or 20 blade Finishing burs: Place anatomical features and create an ultra-smooth, pre-polish on composites



Great White® Z Diamonds are designed to contour and finish zirconia substructures and margins with reduced heat generation and micro-fracturing.

FG - Friction Grip (Only)
Packaged in Sterile Rolls of 25

Burning through diamond after diamond trying to adjust and finish zirconia substructures?

	Round	Round End Taper	Football
SIZE	GWZ 801-018	GWZ 856-018	GWZ 379-023
FG	10902	10900	10901

Eliminate the Need for Multiple Polishing Systems

	Flame	Cup
	89100	89101

RA - Right Angle
Packaged in Sterile Rolls of 25



Jazz® Polishers For Composites are compatible with all direct esthetic materials which eliminates the need for multiple polishing systems.



- Silicone carbide particles embedded in a specially formulated silicone matrix to achieve a high gloss finish
- 2-step system smoothes and polishes quickly.
- Diamond impregnated to achieve a high gloss on all direct esthetic materials

Save Time Without Compromising Quality

	Medium Flame	Medium Cup	Fine Flame	Fine Cup
	89102	89103	89104	89105

RA - Right Angle
Packaged in Sterile Rolls of 25

Adjust, Smooth and Polish Your Porcelain and Metal Restoration

	Coarse Flame	Medium Flame	Fine Flame
	89106	89107	89108

RA - Right Angle
Packaged in Sterile Rolls of 25



- Diamond impregnated to achieve a brilliant results on porcelain and metal restorations.
- A specially formulated rubber matrix allows for an excellent polish with minimal pressure.

simply better dentistry™
SS WHITE®



A Fresh Cut at a Fraction of the Price

Quality & Consistency: Preparation quality is greatly increased when you use a new diamond for each patient.

Single Use, Economical FG - Friction Grip (Only)
Packaged in Sterile Rolls of 25

	Pointed Football				Football			Mosquito Nose	Round							
SHAPE																
HEAD LENGTH	3.4	4.5	4.5	5.0	3.4	3.9	2.9	3.5	0.9	1.1	1.2	1.3	1.4	1.5	1.7	2.0
Super Coarse				368-023SC		379-023SC										
Coarse	368-016C	368-020C	368-021C	368-023C	379-018C	379-023C				801-012C		801-014C		801-016C	801-018C	801-021C
Medium	368-016M		368-021M	368-023M	379-018M	379-023M		392-016M	801-010M	801-012M	801-013M	801-014M	801-015M	801-016M	801-018M	801-021M
Fine	368-016F	368-020F	368-021F	368-023F	379-018F	379-023F	390-014F	392-016F			801-013F	801-014F	801-015F	801-016F	801-018F	801-021F
Very Fine	368-016VF			368-023VF		379-023VF	390-014VF	392-016VF				801-014VF			801-018VF	801-021VF
Ultra Fine															801-018UF	
S (Short Shank)					379-018C-S											
	Round	Inverted Cone						Barrel	Double Inverted Cone		Depth Cutter		Tri-Wheel Depth Cutter		Depth Gauge	
SHAPE																
HEAD LENGTH	2.2	1.1	1.2	1.4	1.6	4.0	5.0	5.0	7.0	1.8	0.9	0.9	6.0	6.0	0.4	0.6
Super Coarse	801-023SC							811-033SC	811-037SC							
Coarse	801-023C	805-010C	805-012C	805-014C	805-016C	807-016C	807-018C	811-033C	811-037C	813-014C						
Medium	801-023M	805-010M	805-012M	805-014M	805-016M					813-014M	828-022M	828-026M	834-016M	834-021M	L04009M	L06009M
Fine	801-023F															
Very Fine	801-023VF															
Ultra Fine	801-023UF															
	Pear	Flat End Cylinder												Modified Flat End Cylinder	Flat End Taper	
SHAPE																
HEAD LENGTH	2.5	3.0	3.0	3.0	3.0	3.0	4.0	4.0	6.0	6.0	8.0	8.0	8.0	8.0	4.0	4.0
Super Coarse												837-014SC				
Coarse	830-008C	830-010C	830-012C	835-008C	835-009C	835-010C	835-012C	835-014C	836-012C	836-014C	837-012C	837-014C	837-016C	837KR-014C	845-010C	845-012C
Medium	830-008M	830-010M	830-012M	835-008M	835-009M	835-010M	835-012M	835-014M	836-012M	836-014M	837-012M	837-014M	837-016M			
Fine														837KR-014F		
S (Short Shank)	830-008M-S	830-010M-S	830-012M-S			835-010C-S	835-012M-S	835-014M-S								
	Flat End Taper													Modified Flat End Taper		
SHAPE																
HEAD LENGTH	4.0	6.0	6.0	6.0	8.0	8.0	8.0	8.0	9.0	10.0	10.0	10.0	4.0	4.0	4.0	
Super Coarse						847-014SC	847-016SC	847-018SC			848-016SC	848-018SC				
Coarse	845-014C	846-014C	846-016C	846-018C	847-012C	847-014C	847-016C	847-018C	847L-014C	847L-016C	848-016C	848-018C	845KR-016C	845KR-018C	845KR-025C	
Medium		846-014M	846-016M	846-018M	847-012M	847-014M	847-016M	847-018M	847L-014M	847L-016M	848-016M	848-018M		845KR-018M	845KR-025M	
Fine						847-014F	847-016F	847-018F	847L-014F	847L-016F	848-016F	848-018F				
Very Fine																
S (Short Shank)					847-012C-S	847-014C-S	847-016C-S	847-018C-S			848-016C-S	848-018M-S		845KR-018C-S		
SS (Shorter than SS)						847-014SC-SS	847-016SC-SS	847-018SC-SS								

	Christmas Tree		Needle								Flame					
																
SHAPE	852-010	852-012	858-008	858-013	858-014	858-016	859-010	859-014	859-016	859-018	860-010	860-012	860-014	860-016	862-010	
HEAD LENGTH	6.0	6.0	8.0	8.0	8.0	8.0	10.0	10.0	10.0	12.0	3.0	4.0	5.0	5.0	8.0	
Super Coarse					858-014SC											
Coarse	852-010C				858-014C	858-016C	859-010C	859-014C		859-018C	860-010C	860-012C	860-014C	860-016C	862-010C	
Medium	852-010M	852-012M	858-008M	858-013M	858-014M	858-016M	859-010M	859-014M	859-016M	859-018M	860-010M	860-012M	860-014M	860-016M	862-010M	
Fine		852-012F	858-008F	858-013F	858-014F	858-016F	859-010F	859-014F	859-016F	859-018F		860-012F			862-010F	
Very Fine		852-012VF	858-008VF		858-014VF			859-014VF	859-016VF	859-018VF		860-012VF				
S (Short Shank)			858-008F-S		858-014C-S			859-014C-S		859-018C-S						
Modified Flat End Taper																
						Round End Taper										
SHAPE	846KR-014	846KR-016	846KR-018	847KR-016	847KR-018	849-011	850-012	850-014	850-016	850-018	850-021	855-014	855-016	855-018	855-025	856-012
HEAD LENGTH	6.0	6.0	6.0	8.0	8.0	4.0	10.0	10.0	10.0	10.0	10.0	6.0	6.0	6.0	7.0	8.0
Super Coarse				847KR-016SC	847KR-016SC		850-012SC	850-014SC	850-016SC	850-018SC		855-014SC	855-016SC	855-018SC	855-025SC	856-012SC
Coarse	846KR-014C	846KR-016C	846KR-018C	847KR-016C	847KR-018C		850-012C	850-014C	850-016C	850-018C	850-021C	855-014C	855-016C	855-018C	855-025C	856-012C
Medium	846KR-014M	846KR-016M	846KR-018M	847KR-016M	847KR-018M		850-012M	850-014M	850-016M	850-018M	850-021M	855-014M	855-016M	855-018M	855-025M	856-012M
Fine				847KR-016F	847KR-018F	849-011F	850-012F	850-014F	850-016F	850-018F	850-021F	855-014F	855-016F			856-012F
Very Fine						849-011VF										
S (Short Shank)		846KR-016C-S		847KR-016SC-S				850-014M-S	850-016M-S	850-018M-S		855-014C-S	855-016M-S	855-018M-S	855-025M-S	856-012C-S
SS (Shorter than SS)		846KR-016C-SS		847KR-016SC-SS	247KR-016C-SS							855-014C-SS	855-016C-SS			
	Round End Taper					Round End Taper Long					Safe End Taper			Flat End Cylinder	Flat End Taper	
																
SHAPE	856-014	856-016	856-018	856-020	856-021	856-024	856-025	856L-014	856L-016	856L-018	851-012	851-014	851-016	6051-017	6055-018	
HEAD LENGTH	8.0	8.0	8.0	8.0	8.0	8.0	8.0	9.0	9.0	9.0	8.0	8.0	8.0	9.0	9.0	
Super Coarse	856-014SC	856-016SC	856-018SC		856-021SC		856-025SC	856L-014SC	856L-016SC	856L-018SC						
Coarse	856-014C	856-016C	856-018C	856-020C	856-021C	856-024C	856-025C	856L-014C	856L-016C	856L-018C				6051-017C	6055-018C	
Medium	856-014M	856-016M	856-018M		856-021M		856-025M	856L-014M	856L-016M	856L-018M	851-012M		851-016M			
Fine	856-014F	856-016F	856-018F		856-021F			856L-014F	856L-016F	856L-018F	851-012F	851-014F	851-016F			
Very Fine		856-016VF														
S (Short Shank)	856-014C-S	856-016C-S	856-018C-S		856-021C-S		856-025C-S	856LL-014C-S	856L-016C-S	856L-018C-S						
SS (Shorter than SS)		856-016SC-SS				856-024C-SS										
	Flame															
																
SHAPE	862-012	862-014	862-016	862-017	862L-018	863-012	863-014	863-016	863-018	868-018	868-021	868-022	868-023	868-024	888-012	889-009
HEAD LENGTH	8.0	8.0	8.0	8.0	9.0	10.0	10.0	10.0	10.0	5.0	5.0	5.0	5.0	5.0	7.0	4.0
Super Coarse	862-012SC	862-01SC													888-012SC	
Coarse	862-012C	862-014C	862-016C		862L-018C	863-012C	863-014C	863-016C	863-018C	868-018C					888-012C	
Medium	862-012M	862-014M	862-016M	862-017M	862L-018M	863-012M	863-014M	863-016M	863-018M	868-018M				868-024M	888-012M	889-009M
Fine	862-012F	862-014F	862-016F	862-017F	862L-018F	863-012F	863-014F	863-016F	863-018F						888-012F	889-009F
Very Fine	862-012VF		862-016VF			863-012VF					868-021VF				888-012VF	
S (Short Shank)	862-012C-S	862-014C-S	862-016C-S			863-012C-S		863-016C-S								
SS (Shorter than SS)	862-012C-SS															
	862-012M-SS															



A Fresh Cut at a Fraction of the Price

Quality & Consistency: Preparation quality is greatly increased when you use a new diamond for each patient.

Single Use, Economical FG - Friction Grip (Only)

Packaged in Sterile Rolls of 25

	Modified Beveled Cylinder							Beveled Cylinder					Round End Cylinder		
SHAPE															
HEAD LENGTH	6.0	6.0	8.0	8.0	8.0	10.0	10.0	10.0	8.0	8.0	8.0	10.0	10.0	10.0	4.0
Super Coarse															838-010SC
Coarse	877-010C	877-012C	878-012C	878-014C	878-016C	879-012C	879-014C	879-016C	885-012C	885-014C	885-016C	886-012C	886-014C	886-016C	838-010C
Medium	877-010M	877-012M	878-012M	878-014M	878-016M	879-012M	879-014M	879-016M	885-012M	885-014M	885-016M	886-012M	886-014M	886-016M	
Fine	877-010F	877-012F	878-012F	878-014F	878-016F	879-012F	879-014F	879-016F	885-012F	885-014F	885-016F	886-012F	886-014F	886-016F	

	Round End Cylinder							Curettage				
SHAPE												
HEAD LENGTH	6.0	6.0	6.0	8.0	8.0	8.0	8.0	8.0	8.0	10.0	6.0	8.0
Super Coarse								881-016SC				878K-014SC
Coarse	880-010C	880-012C	880-014C	881-009C		881-012C	881-014C		881-018C		877K-016C	878K-012C
Medium	880-010M	880-012M	880-014M		881-010M	881-012M	881-014M		881-018M	882-010M	877K-016M	878K-012M
Fine	880-010F	880-012F	880-014F		881-010F	881-012F	881-014F	881-016F			877K-016F	878K-012F
Very Fine								881-016VF				
SS												
(Shorter than SS)												

	Curettage							Acorn			Wheel			
SHAPE														
HEAD LENGTH	8.0	8.0	10.0	10.0	10.0	10.0	10.0	10.0	2.5	2.9	2.9	1.4	1.5	1.23
Super Coarse	878K-018SC											909-033C	909-035C	909-040SC
Coarse	878K-018C	878K-021C	879K-012C	879K-014C	879K-016C		879K-018C	879K-021C						909-040C
Medium	878K-018M	878K-021M	879K-012M	879K-014M	879K-016M	879K-017M	879K-018M	879K-021M	905-023M	905-027M	905-031M			909-040M
Fine	878K-018F	878K-021F	879K-012F	879K-014F	879K-016F	879K-017F	879K-018F	879K-021F	905-023F	905-027F	905-031F			909-040F

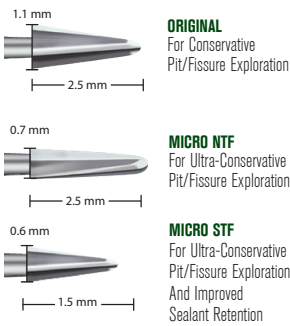
	KS					Finishing					Tissue Protective End		
SHAPE													
HEAD LENGTH	7.0	7.0	8.0	8.0	8.0	3.0	4.0	6.0	8.0	9.0	0.10	0.10	0.10
Super Coarse	KS03SC	KS13SC	KS23SC	KS33SC	KS35SC						10839-012M	10839-014M	10839-016M
Coarse						SE3M	SE4M	SE6M	SE8M	SE9M			
Medium						SE3F	SE4F	SE6F	SE8F	SE9F			
Fine						SE3VF	SE4VF	SE6VF	SE8VF	SE9VF			
Very Fine													

FISSUROTOMY[®]
CONSERVATIVE PREPARATION & EXPLORATION BURS

Innovative Bur Technology!

Packaged in Sterile Rolls of 25

The scientifically developed instruments for the conservative diagnosis and treatment of hidden caries. Explore, diagnose and treat suspect pit and fissure caries while preserving healthy tooth structure.



	Fissurotomy Burs		
SIZE	Original	NTF	STF
FG	10914	10915	10932

ENDO
SAFE END

ENDODONTIC ACCESS BURS

Packaged in Sterile Rolls of 25

	Endo Safe End	
FG SHAPE	ESE-014	ESE-018
HEAD LENGTH	9.0	9.0
Item Number	10695	10696

ENDOGUIDE[®]
PRECISION MICRO ENDODONTIC BURS

Packaged in Sterile Rolls of 5

	EndoGuide [®] Burs							
BUR #	EG1A	EG1	EG2	EG3	EG4	EG5	EG6	EG7
SSW Order #	20100	20101	20102	20103	20104	20105	20106	20107
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[®] Burs for Precise Straight Line Root Canal Access

- Conical shape acts as a self-centering guide for straight-line access to canals
- Maximizes treatment efficiency and conserves healthy peri-cervical dentin
- Facilitates increased tactile sense of dentin and calcified canals
- Provides a polished dentin surface for easier visual identification of hidden canals

SMARTBURS[®] II
CONSERVATIVE DECAY REMOVAL INSTRUMENTS

Packaged in Sterile Rolls of 25

	Smart Burs		
SIZE	4	6	8
RA	52004	52006	52008



Combo Pack
52010

Remove Decay and Conserve Healthy Dentin

SMARTBURS[®] II offer a less invasive option for deep decay removal. SMARTBURS[®] II Instruments are patented rotary cutting instruments of reinforced polymer that selectively remove carious dentin, leaving healthy dentin intact. SMARTBURS[®] II deform as they encounter harder, healthy dentin thereby protecting the pulp from exposure and reducing post-operative sensitivity. Available in sizes #4, #6 and #8 for right angle latch handpieces. Combo Pack includes sterile 10-packs of #6 and #8 and a sterile 5-pack of #4 for right angle latch handpieces.



Packaged in Sterile Rolls of 25

Faster cutting with less clogging!

- Specially designed cutting blades efficiently remove bone.
- Reduce Chair Time by quickly cutting your way through third molars

FGSL - Friction Grip Surgical Length

RASL - Right Angle Surgical Length

HP - Handpiece

Surgical & Endodontic Length															
SIZE	1	2	4	6	8	556	557	558	1557	1558	700	701	702	1702	1703
FG SL	10687	10159	10160	10161	10162	10195	10163	10683	10685	10680	10903	10681	10682	10842	10797
RA SL		10164	10165	10166	10167								10855		

Packaged in Sterile 10 Packs

			Shank #1	Shank #2	Shank #3	Shank #4	Shank #5	Shank #6
Round	SIZE	HEAD DIA.	SSW#	SSW#	SSW#	SSW#	SSW#	SSW#
	6	1.8	34838	30020	30035	30050	30060	30000
	8	2.3	34844	30021	30036	30051	30061	30001
	10	2.7	34846					
Cross Cut Fissure								
	560	1.6				30052		30002
	701	1.2	34916	30022		30053	30062	
	702	1.6	34889	30023	30037	30054	30063	30003
	702L	1.6		30024		30055	30064	30004
	1702	1.6		30029		30048	30069	
	1702L	1.6		30030		30049	30070	
	703	2.1	34892	30025	30038	30056	30065	30005
	703L	2.1		30026	30039	30057	30066	30006
	1703	2.1	34914	30027	30040	30058	30067	30007
	1703L	2.1	34915	30028		30059	30068	30008

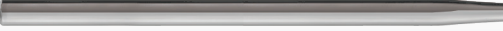
Shank #1 - 44.5mm

Fits Hall® & Most Standard Handpieces for Medium Bur Guard



Shank #2 - 51mm

Fits Hall® & MicroAire® Handpieces with Medium Bur Guard



Shank #3 - 65mm

Fits Hall® & MicroAire® Handpieces 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



Packaged in Sterile Rolls of 25

Struggling to cut through hard materials?

Great White® Burs are designed to offer optimal cutting ability through semi-precious and non-precious metals, amalgams and composites with significantly less time and chatter.

FGSL - Friction Grip Surgical Length

FG - Friction Grip

SS - Short Shank

	Round							Pear		
SIZE	GW2R	GWSL2R	GW4R	GWSL4R	GW6R	GWSL6R	GW8R	GW2P	GW330	GW245
FG	10693	10928	10701	10709	10705	10708	10706	10692	10838	10839
	Taper Fissure		Straight Fissure					Inverted Cone		
SIZE	GW702	GW556	GW557	GWSL557	GW558	GW1557	GW1	GW2(1558)	GW340	GW34
FG	10918	10702	10703	10707	10704	10691	10929	10690	10796	10694
										GW35
										10700



Packaged in Sterile Rolls of 25



Packaged in Sterile Rolls of 25

	Depth Cutter	
SIZE	GWDC1	GWDC2
FG	10933	10138
Depth MM	1.5	2.0

	Flat End Taper	Round End Taper		Football	
SIZE	847-018	856-016	856-018	856-020	379-023
FG	10840		10715	10716	10909
SS		10137			

Ideal for Use on Restored and Non-Restored Occlusal Surfaces

SS White® Great White® Depth Cutters are available in sterile, individually packaged tungsten carbide, friction grip burs specifically designed with a self-limiting stop to produce 2 mm or 1.5 mm occlusal depth cuts necessary for feldspathic (milled) crown, inlay or onlay preparations. The carbide construction of the Great White® Depth Cutters will not clog when used on amalgam and composite restorations, compared to diamond depth cutters, making it an ideal universal instrument when initiating preparations on restored or non-restored occlusal surfaces.

Designed to Offer a Faster and Smoother Alternative to Diamonds

Significantly outperforms all competitive diamonds for faster cutting while requiring less pressure and force.

*Data on file.