



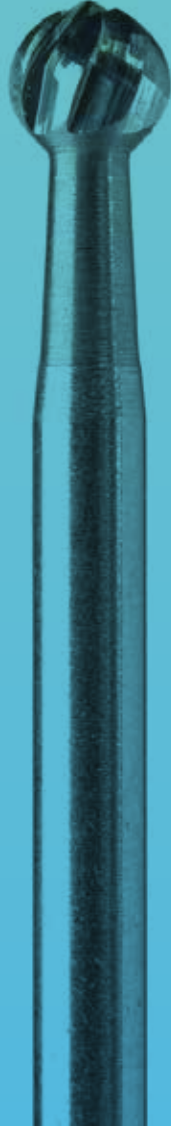
PRIMA DENTAL

INDIA



World leading burs and
polishers made by engineers
in the UK for Indian dentists.





WORLD LEADERS IN PRECISION DENTAL INSTRUMENTS

Prima Dental is a precision dental instruments company that supports its distributors with leading sales and marketing tools.

The Indian dental market is an exciting one and we are proud to be a part of it. We are driven by the desire to be better than our competitors, continuously raising the bar for product and service in all of our markets.

In India this means:

- A wide range of premium high quality products.
- Prima sales team available across India for support.
- Quick delivery from local stocks in the country.

The result is a better service to our dealer partners, a joint reputation for quality and a better tool for Indian dentists to use with their patients.

We welcome new dealer partners who want to grow together.



Dan Hodgson
Chief Executive Officer, Prima Dental Group



PRIMA DENTAL SPECIALIST BUR RANGE

Our Prima Dental Specialist range has been selected exclusively for Indian dentists.

A collection of burs, renowned for their strength, durability and advanced design features created to meet all the needs of expert dentists and oral surgeons.

From Crown Removal to Trimming and Finishing, Premaxillofacial Surgery to Orthodontics. The specialist range will equip expert dentists with all they need to complete complicated and detailed procedures



PREDATOR® BURS FOR CROWNS



PREDATOR®
TURBO

US NO.	PR 2T	PR 1T
FG	012	010
FG SURG	012	010
H/LENGTH (MM)	4.0	1.9

Single piece carbides



PREDATOR®
DX

US NO.	PR DX
DIAMETER 1/10 MM	012
H/LENGTH (MM)	4.0

For separating
porcelain fused
to single piece
metal crowns



Shoulder Preps



Chamfer Preps



PREDATOR®
ZIRCONIA
DIAMONDS

US NO.	801	856	368
DIAMETER 1/10MM	018	018	023
H/LENGTH (MM)	=	9.0	5.0
MEDIUM	•	•	•
FINE	•	•	•

PREDATOR®
ACCU-PREP

US NO.	379	847	856	856
DIAMETER 1/10 MM	023	016	016	018
H/LENGTH (MM)	4.3	8.0	8.0	8.0

Carbides for crown preparation



Lingual/Occlusal

SURGICAL BURS



ZEKRYA

FIG NO.	151L-Z
DIAMETER (1/10MM)	016
H/LENGTH (MM)	11.0
OVERALL LENGTH (MM)	28.0

Cutting tip and 6 helical flutes makes them ideal for sectioning an impacted wisdom tooth prior to extraction, separating roots and removing a broken root stump with smooth vibration-free cutting performance.



LINDEMANN
CROSS CUT

US NO.	162
H/LENGTH (MM)	10.0
HP (44.5MM)	016

Prima Classic Lindemann carbide burs are specially adapted for working on bone structure they are highly efficient due to the blade cutting angle and debris removal facility.



ENDO
ACCESS

FIG NO.	152
DIAMETER (1/10MM)	016
H/LENGTH (MM)	9.0
OVERALL LENGTH (MM)	23

Long taper shape ideal for opening the pulp chamber to a funnel shape and for access to the root canal entries. Unique gold safe and non cutting tip prevents perforation of both the pulp chamber floor and root canal walls



PREDATOR®
ENDO
DIAMONDS

FIG NO.	164	164	164	165	165L
DIAMETER 1/10MM	010	014	018	014	014
H/LENGTH (MM)	10.0	10.0	10.0	9.0	9.0
OVERALL LENGTH	21.0	21.0	21.0	21.0	25.0
COARSE	•	•	•	•	•

ORAL SURGERY TOLLER BURS



Toller burs feature a blood ring to inhibit fluids entering the handpiece from the operating site, with extended HP shanks to give deep penetration and maximum visibility.



ROUND

US NO.	ISO NO.	8
HP LONG (51.5MM)	500 105 697 291	023

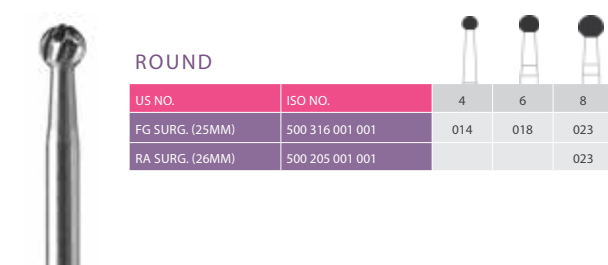


TAPER
FISSURE
CROSS CUT

US NO.	ISO NO.	702
HP LONG (51.5MM)	500 105 415 296	018

The Tapered fissure (702) bur also features a reverse twist to the blade flutes, to assist the flow of irrigation fluids to the bur head.

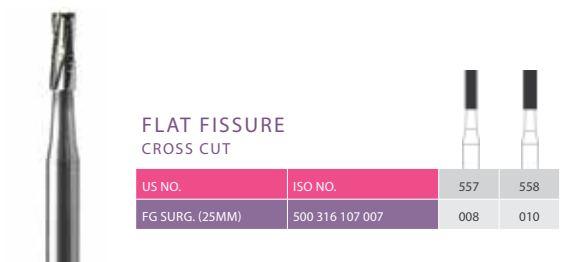
OPERATIVE SURGICAL BURS



ROUND

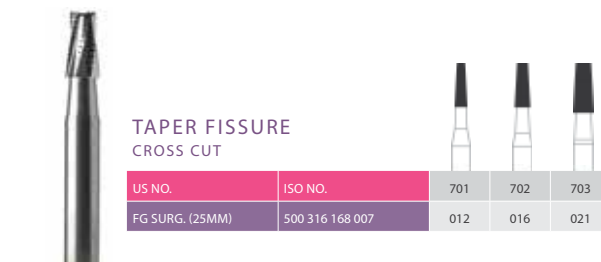
US NO.	ISO NO.	4	6	8
FG SURG. (25MM)	500 316 001 001	014	018	023
RA SURG. (26MM)	500 205 001 001			023

Our Prima Classic Carbide Operative burs are made from the highest quality, fine grade tungsten carbide. They are designed, manufactured and finished for optimum strength, performance and durability.



FLAT FISSURE
CROSS CUT

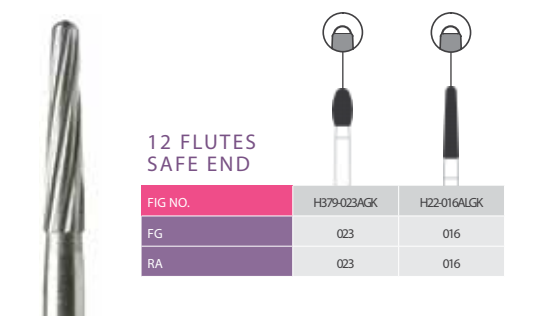
US NO.	ISO NO.	557	558
FG SURG. (25MM)	500 316 107 007	008	010



TAPER FISSURE
CROSS CUT

US NO.	ISO NO.	701	702	703
FG SURG. (25MM)	500 316 168 007	012	016	021

ORTHODONTIC BURS

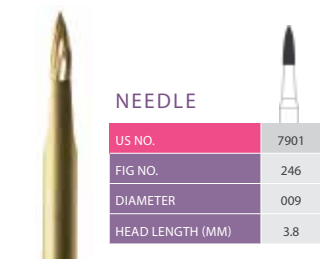


12 FLUTES
SAFE END

FIG NO.	H879-023AGK	H22-016ALGK
FG	023	016
RA	023	016

Our high quality Prima Classic Carbide Orthodontic burs allow predictable removal of the adhesive without damage to the enamel. To avoid risk of damaging the gingiva, they feature safe end non-cutting tips, and the safety chamfer at the tip eliminates the formation of grooves.

TRIMMING & FINISHING - 12 BLADE



NEEDLE

US NO.	7901
FIG NO.	246
DIAMETER	009
HEAD LENGTH (MM)	3.8



EGG

US NO.	7406
FIG NO.	379
DIAMETER	018
HEAD LENGTH (MM)	3.7

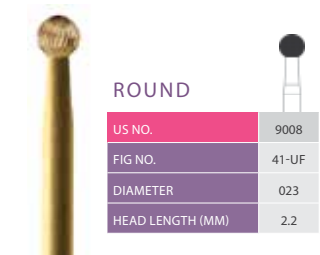


TAPER
POINTED

US NO.	7613
FIG NO.	135
DIAMETER	014
HEAD LENGTH (MM)	9.0

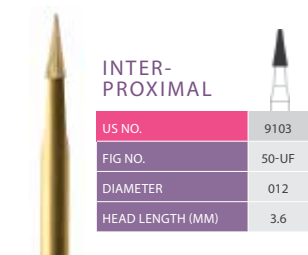
These 12 Bladed burs provide the essential shapes required for the efficient finishing of composite, amalgam and enamel. Unique helix angles prevent cogging and provide a smooth surface finish.

FINE FINISHING - 30 BLADE



ROUND

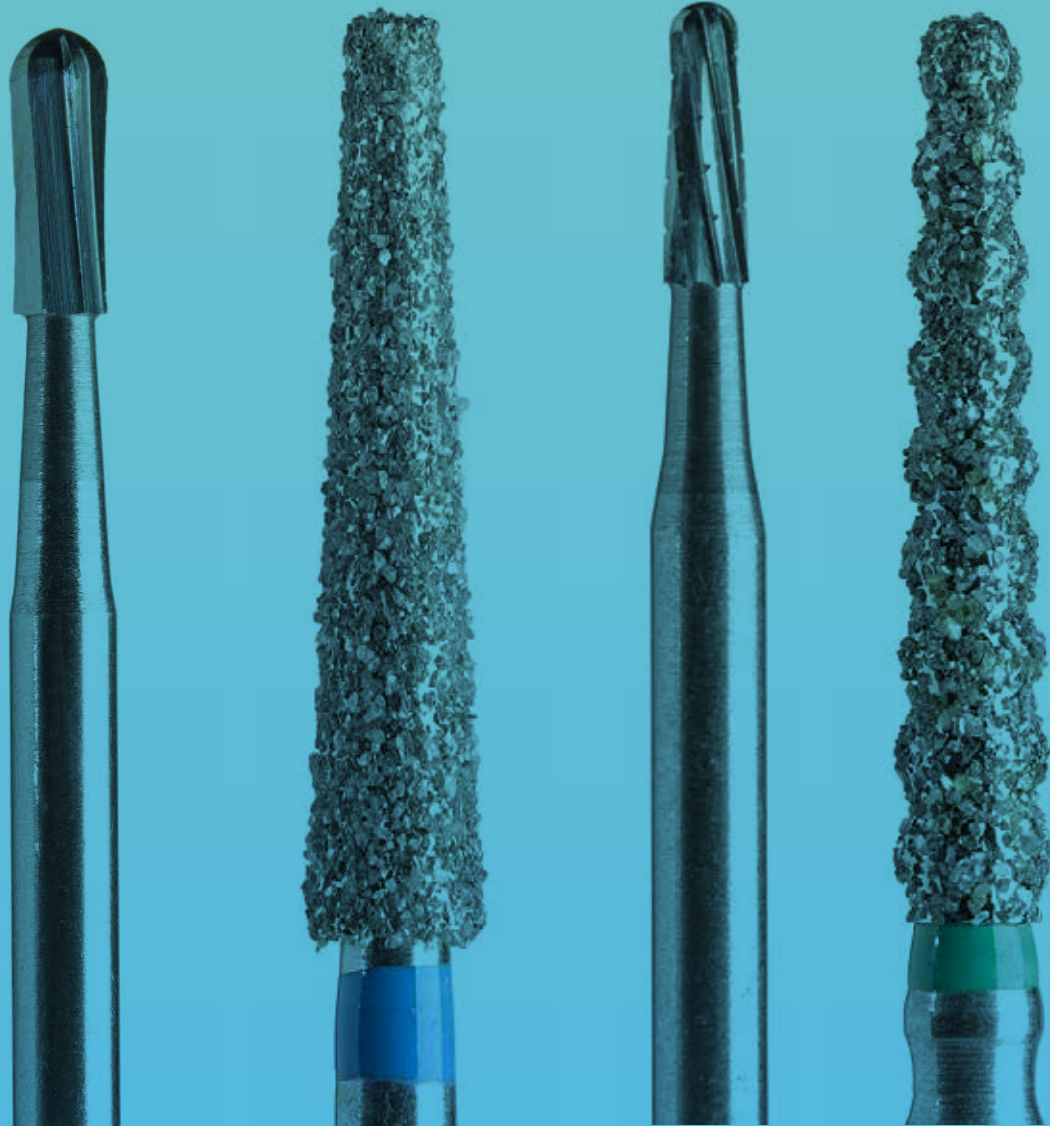
US NO.	9008
FIG NO.	41-UF
DIAMETER	023
HEAD LENGTH (MM)	2.2



INTER-
PROXIMAL

US NO.	9103
FIG NO.	50-UF
DIAMETER	012
HEAD LENGTH (MM)	3.6

These burs remove striations and also offer a less aggressive cut making them ideal for use on ceramics.



PRIMA DENTAL OPERATIVE BUR RANGE

Our Prima Dental Operative burs are made from the highest quality materials and designed for dentists who need quality and reliability in everyday procedures.

Our advanced manufacturing techniques, unique construction methods and start of the art machinery combine to deliver a superior quality bur.

Strict inspection processes ensure that our tungsten carbide burs exceed stringent ISO, FDA, BSI and CE Standards.



OPERATIVE CARBIDE BURS



FIG. 1

ROUND

US NO.	ISO NO.	1/4	1/2	1	2	3	4	5	6	8	10
FG (19MM)	500 314 001 001	005	006		010	012	014	016	018	023	
RA (22MM)	500 204 001 001			008	010	012	014	016	018		
HP (44.5MM)	500 104 001 001				010	012	014	016	018	023	027



FIG. 2

INVERTED CONE

US NO.	ISO NO.	33½	34	35	36	37	38	41
FG (19MM)	500 314 010 001	006		010			016	
RA (22MM)	500 204 010 001		008	010	012	014	016	
HP (44.5MM)	500 104 010 001	006		010	012			023



FIG. 21

FLAT FISSURE PLAIN CUT

US NO.	ISO NO.	56	57
FG (19MM)	500 314 107 006	008	010
RA (22MM)	500 204 107 006		
HP (44.5MM)	500 104 107 006		



FIG. 21

TAPER FISSURE PLAIN CUT LONG HEAD

US NO.	ISO NO.	169L
FG (19MM)	500 314 171 006	009
RA (22MM)	500 204 171 006	009
HP (44.5MM)	500 104 171 006	009



FIG. 245

AMALGAM PREP

US NO.	ISO NO.	245	271
FG (19MM)	500 314 234 006	009	014
RA (22MM)	500 204 234 006	009	
HP (44.5MM)	500 104 234 006		



FIG. 7

PEAR

US NO.	ISO NO.	330	331
FG (19MM)	500 314 237 001	008	010
RA (22MM)	500 204 237 001		
HP (44.5MM)	500 104 237 001		

OPERATIVE CARBIDE BURS



FIG. 31

FLAT FISSURE CROSS CUT

US NO.	ISO NO.	557	558	559	560	562	563
FG (19MM)	500 314 107 007	010	012				
RA (22MM)	500 204 107 007	010	012				
HP (44.5MM)	500 104 107 007	010	012	014	016	021	023



FIG. 33

TAPER FISSURE CROSS CUT

US NO.	ISO NO.	700	701	702	703
FG (19MM)	500 314 168 007	010	012	016	021
FG SURG. (25MM)	500 316 168 007		012	016	
RA (22MM)	500 204 168 007		012		
HP (44.5MM)	500 104 168 007	010	012	016	021



FIG. 33R

DOMED TAPER FISSURE CROSS CUT

US NO.	ISO NO.	1702
FG (19MM)	500 314 194 007	
FG SHORT (16MM)	500 313 194 007	
FG SURG. (25MM)	500 316 194 007	
RA (22MM)	500 204 194 007	
HP (44.5MM)	500 104 194 007	016



FIG. 31R

DOMED FISSURE CROSS CUT

US NO.	ISO NO.	1558	1559
FG (19MM)	500 314 137 007	012	014
FG SHORT (16MM)	500 313 137 007		
FG SURG. (25MM)	500 316 137 007	012	
RA (22MM)	500 204 137 007		
RA SURG. (26MM)	500 205 134 007		
HP (44.5MM)	500 104 137 007	012	014



FIG. 21R

DOMED FISSURE PLAIN CUT

US NO.	ISO NO.	1156	1158
FG (19MM)	500 314 137 006	008	012
RA (22MM)	500 204 137 006		
HP (44.5MM)	500 104 137 006		



OPERATIVE DIAMOND BURS



CYLINDER
FLAT END

US NO.	835	835	835KR	835KR	835	836	837	837	837
DIAMETER	008	010	010	012	013	014	012	014	016
INTERNATIONAL REF.	-	SF-41	-	-	SF-31	SF-21	SF-11	SF-12	SF-13
HEAD LENGTH (MM)	4.0	4.0	4.0	4.5	4.5	7.0	8.0	8.0	8.0
OVERALL LENGTH (MM)	19.0	19.0	19.0	19.0	19.0	21.0	22.0	22.0	22.0
COARSE		•						•	
MEDIUM	•	•	•	•	•	•	•	•	•

Our Diamond Burs are manufactured from the highest quality stainless steel shanks and natural diamond grit, to international specifications.

This advanced manufacturing, using computer controlled precision engineering, ensures true concentricity and balance, minimising vibration and potential damage to hand piece bearings.



TAPER
ROUND END

US NO.	850	850	850	850	855	855	856	856	856
DIAMETER	016	016	016	018	016	018	016	018	022
INTERNATIONAL REF.	TR-11	TR-12	TR-25	TR-26	TR-21	TR-62	-	TR-13	TR-14
HEAD LENGTH (MM)	10.0	10.0	10.0	9.0	7.0	7.0	8.0	9.0	9.0
OVERALL LENGTH (MM)	24.0	24.0	24.0	24.0	21.5	21.5	21.5	22.0	22.0
EXTRA COARSE		•	•	•	•		•	•	
COARSE					•	•		•	
MEDIUM	•		•				•	•	•
FINE									
EXTRA FINE	•		•	•	•				

DEPTH
MARKER

US NO.	834	834
DIAMETER (1/10MM)	016	021
H/LENGTH (MM)/(MM)	4.5	4.7
EXTRA COARSE		
COARSE		
MEDIUM	•	•
FINE		
EXTRA FINE		
FINE		



NEEDLE

US NO.	858	859	859
DIAMETER	014	010	016
INTERNATIONAL REF.	TC-21	-	TC-11
HEAD LENGTH (MM)	8.0	10.0	10.0
OVERALL LENGTH (MM)	24.0	24.0	24.0
EXTRA COARSE			•
MEDIUM	•	•	•



MICRO
RESTORATIVE

FIG NO.	379	801	838	838L	849	860	889
DIAMETER	009	006	007	007	007	006	007
INTERNATIONAL REF.	CD-55	CD-50	CD-51	CD-52	CD-53	CD-54	CD-57
HEAD LENGTH (MM)	1.0	0.6	2.0	3.8	2.0	2.0	3.5
OVERALL LENGTH (MM)	19.0	19.0	19.0	19.0	19.0	19.0	19.0
FINE	•	•	•	•	•	•	•



FLAME

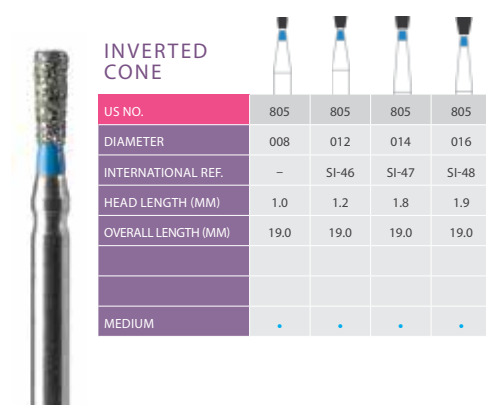
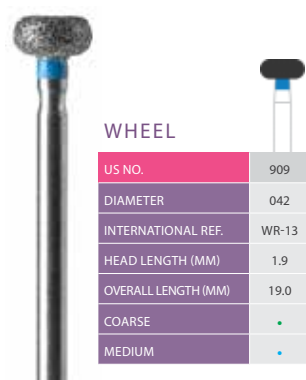
US NO.	862	863
DIAMETER	014	012
INTERNATIONAL REF.	FO-21	FO-11
HEAD LENGTH (MM)	7.0	10.0
OVERALL LENGTH (MM)	22.0	24.0
MEDIUM	•	•
EXTRA FINE	•	



ROUND

US NO.	801	801	801	801	801	801
DIAMETER	008	010	012	014	016	018
INTERNATIONAL REF.	BR-49	BR-45	BR-46	BR-41	BR-40	BR-31
HEAD LENGTH (MM)	0.8	1.0	1.2	1.4	1.6	1.8
OVERALL LENGTH (MM)	19.0	19.0	19.0	19.0	19.0	19.0
MEDIUM	•	•	•	•	•	•

OPERATIVE DIAMOND BURS





PRIMA DENTAL PROCEDURE KITS

Having curated our procedure kits with key clinicians globally we offer a unique set of instruments necessary to achieve optimal results for a variety of procedures.



PROCEDURE KITS



PRIMA ENDODONTIC ACCESS

FIG NO.	152	151	PR-2T	FG4SURG	164	164	164	165	165L
DIAMETER (1/10 MM)	016	016	012	014	010	014	018	014	014
H/LENGTH (MM)	9.0	11.0	4.0	1.4	10.0	10.0	10.0	9.0	9.0
OVERALL LENGTH (MM)	23.0	23.0	19.0	25.0	21.0	21.0	21.0	21.0	25.0

Contains all the burs needed for initial endodontic access through dentine, metal, and porcelain.



PREDATOR® ACCU PREP

US NO.	379	847	856	856
DIAMETER (1/10 MM)	023	016	016	018
H/LENGTH (MM)/(MM)	4.3	8.0	8.0	8.0

Offers a fast and smooth cutting alternative to diamond burs for crown and bridge preparation. Unlike many diamond burs, Predator® Accu-Prep allows complete bulk reduction and smooth margin definition with a single instrument.

Kit includes two of each bur in the above table.

Visit www.primadental.com for product demonstration



PRIMA ADHESIVE REMOVAL

FIG NO.	169L	274	7006	7664	699L	H379-023AGK	48L	H22-016ALGK
DIAMETER (MM)	009	016	018	014	009	023	012	016
H/LENGTH (MM)	4.9	3.5	1.8	8.2	4.9	4.2	8.0	8.5

For de-bonding and adhesive removal.



PREDATOR® TURBO

US NO.	PR 2T	PR 1557T	PR 1T	PR 330T	PR 245T	PR 557T
DIAMETER (1/10 MM)	012	010	010	008	009	010
H/LENGTH (MM)	4.0	3.9	1.9	2.0	2.7	3.7

Ideal for rapid reduction of all dental materials: amalgam, semi-precious and non-precious metals, tooth structure. Its unique, sharp blade design and multiple cross cuts provide the ideal combination for crown removal and endodontic access.

PROCEDURE KITS



PRIMA® CROWN PREPARATION

FIG NO.	859	848	878	368	850	848	840
DIAMETER (1/10MM)	014	016	012	018	014	016	012
H/LENGTH (MM)	10.0	10.0	8.0	4.0	10.0	10.0	END CUT
FINE						•	•
MEDIUM	•	•	•	•	•		

This set offers simple and accurate tooth preparation for a wide range of crown and bridge restorations.



PRIMA® VENEER PREP

FIG NO.	834	834	830	848	861	879	879	879	837
DIAMETER (1/10MM)	016	021	016	018	014	010	012	012	014
H/LENGTH (MM)									
EXTRA FINE			•		•				
FINE								•	
MEDIUM	•	•		•		•	•		•

This set offers carefully selected diamond instruments for accurate controlled preparation of ceramic veneers



PRIMA CROWN & VENEER PREPARATION

FIG NO.	830	840	859	859	830L	830L	834	846	846	830
DIAMETER (1/10MM)	016	012	016	016	021	021	016	016	016	016
H/LENGTH (MM)	3.0	END CUT	10.0	10.0	5.0	5.0	4.5	7.0	7.0	3.0
EXTRA FINE				•		•			•	•
FINE		•								
MEDIUM	•		•		•		•	•		

CONT.

FIG NO.	834	848	848	811
DIAMETER (1/10MM)	021	016	016	032
H/LENGTH (MM)	4.7	10.0	10.0	4.5
EXTRA FINE			•	
FINE				
MEDIUM	•	•		•

Accurate tooth preparation for a wide range of crown and bridge restorations, veneers and onlays

PROCEDURE KITS



PRIMA SERIES ESTHETIC FINISHING

US NO.	EF3	EF6	EF9	OF1	OF2	OF3
FIG NO.	132SE	134SE	135SE	379	247	247
DIAMETER 1/10 MM	008	014	014	023	009	007
H/LENGTH (MM)(MM)	3.0	6.0	9.0	4.3	3.2	3.2

Offer a controlled cut for a smoother finish. Designed specifically for optimum shaping and finishing of all occlusal and lingual surfaces.



PRIMA ILLUME COMPOSITE FINISHING POLISHER STONES - FG

	POINT	POINT	FLAME	FLAME
DIAMETER (1/10MM)	2.8	2.8	2.5	2.5
H/LENGTH (MM)	7.0	7.0	7.0	7.0
HEAD COLOUR	●	●	●	●

This set of Prima Illume Green and White stones offers a good solution for adjusting and fine finishing composite fillings, available in FG shank.

Kit includes three of each bur in the above table



PRIMA ILLUME COMPOSITE FINISHING POLISHER STONES - RA

	POINT	POINT	FLAME	FLAME
DIAMETER (1/10MM)	2.8	2.8	2.5	2.5
H/LENGTH (MM)	7.0	7.0	7.0	7.0
HEAD COLOUR	●	●	●	●

This set of Prima Illume Green and White stones offers a good solution for Adjusting and fine finishing composite fillings, available in RA shank.

Kit includes three of each bur in the above table

PROCEDURE KITS



PRIMA ILLUME COMPOSITE POLISHING - RA

	POINT	POINT	POINT	POINT	KNIFE EDGE	KNIFE EDGE	CUP	CUP
DIAMETER (1/10MM)	3.3	3.3	5.0	5.0	10.0	10.0	7.0	7.0
H/LENGTH (MM)	7.0	7.0	10.5	10.5	0.3	0.3	7.0	7.0
FINE		•		•		•		•
MEDIUM	•		•		•		•	

This set of Prima Illume Composite Polishers is the ideal 2 step solution for polishing all types of composites.



PRIMA ILLUME GOLD AND AMALGAM POLISHING - RA

	POINT	POINT	POINT	POINT	CUP	CUP
DIAMETER (1/10MM)	3.3	3.3	5.0	5.0	6.5	6.5
H/LENGTH (MM)	6.0	6.0	10.5	10.5	9.0	9.0
EXTRA FINE		•		•		•
FINE	•		•		•	

A complete solution for polishing all type of restorations - amalgams, gold crowns and alloys, available in RA shank.

Kit includes two of each bur in the above table.



PRIMA ILLUME PORCELAIN POLISHING - RA CERAMIC POLISHERS

	POINT	POINT	POINT	POINT	POINT	POINT	KNIFE EDGE	KNIFE EDGE
DIAMETER (1/10MM)	3.3	3.3	3.3	4.4	4.4	4.4	10.0	10.0
H/LENGTH (MM)	7.0	7.0	7.0	10.5	10.5	10.5	6.0	6.0
EXTRA FINE			•			•		
FINE		•			•			•
MEDIUM	•			•			•	

CONT.

	KNIFE EDGE	CUP	CUP	CUP
DIAMETER (1/10MM)	10.0	6.0	6.0	6.0
H/LENGTH (MM)	6.0	8.3	8.3	8.3
EXTRA FINE	•			•
FINE			•	
MEDIUM		•		

This set of Prima Illume Ceramic Polishers is perfect for polishing of porcelain and ceramic crowns.

Distributed by

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