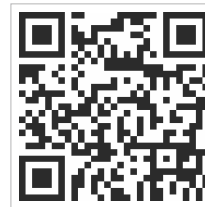


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ROGIN DENTAL website

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SHENZHEN ROGIN MEDICAL CO., LTD  
[www.china-dental-supply.com](http://www.china-dental-supply.com)

## ABOUT US

Shenzhen Rogin Medical Co., Ltd is professional manufacturer and supplier of dental instruments, which is mainly engaged in research and development, production and sales of root canals files (such as rotary NiTi system, stainless steel/NiTi files, barbed broaches, paste carriers, Gate Drills/Peeso Reamers, Gutta percha points and Absorbent paper points, Matrices, Burs and Polishing Discs, etc.), and we are also dealing with our cooperated factory in other dental products (such as orthodontic, handpieces, dental lab equipment and consumables, etc.) .

We are always doing our best to provide the best quality products with competitive price to our customers, and we continue to improve our quality controlling to ensure the quality and market competitive ability year by year.

We hope to establish business relationship with dental distributors and dentists from abroad and domestic in the basis of mutual interest and benefit.



The Middle East, North Africa, Europe, North America, Latin America, Southeast Asia, etc., more than 40 countries and regions could see ROGIN equipments and get high praise.

## NITI ROTARY SYSTEM



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# NITI ROTARY SYSTEM



# A

## NITI ROTARY SYSTEM

### SUPER FLEXI FILES (Heat Activation Function)

- SUPER FLEXI FILES is a simple but effective rotary system.
- Special heat treatment to make it in golden color, and with a very unique flexibility.
- One sequence for all root canals.



01#-9%  
Use for open



20#-4%  
25#-4%  
Use for narrow canal



30#-4%  
Use for medium canal



35#-4%  
25#-6%  
Use for wide canal

Product Name	Type	Ring color	Length(mm)	Taper ( % )	Tip(mm)	Packing	Color	Cross-Sectional
SUPER FLEXI FILES BLUE	SF01/09	---	21/25/31	9	0.25	Single:1*6 Assorted:6*1		
	SF20/04	Yellow		4	0.20			
	SF25/04	Red		4	0.25			
	SF30/04	Blue		4	0.30			
	SF35/04	Green		4	0.35			
	SF25/06	Red		6	0.25			

NITI ROTARY SYSTEM  
FILES  
DENTAL MATRICES  
POLISHING &

# NITI ROTARY SYSTEM

## RECIP-ONE FILES BLUE

(Reciprocating system with Heat Activation Function)

- Simple, but effective. The RECIP-ONE FILES BLUE not only have the high efficiency of the pure color RECIP-ONE Files, but also enhanced safety in root canal preparation for patients.
- It is an innovative heat treatment makes the files particularly flexible to ensure a smoother and safer progression in root canal and gives it in addition its characteristic blue color.
- Same size as the pure color RECIP-ONE FILES. Three sizes for different size root canals.



## RECIP-ONE FILE (Reciprocating system)

- RECIP-ONE FILE is designed specifically for root canal reciprocating motion.
- The cross is S shape, such smaller cross-sectional area make it having better flexibility.
- Only one instrument can be used for one root canal preparation.
- Three sizes for different size root canals.

Product Name	Type	Ring color	Length(mm)	Taper(%)	Tip(mm)	Packing	Color	Cross-Sectional
RECIP-ONE FILES	25#	Red	21/25/31	8	0.25	Single:1*6 Assorted:3*2		
RECIP-ONE FILES BLUE	30#	Blue		6	0.30			
	35#	Green		6	0.35			

# NITI ROTARY SYSTEM

## SUP-TAPER FILES BLUE HA

- Made of high quality nickel-titanium alloy, after heat activation treatment becomes blue color.
- The blue files more soft and tough, can be pre-curved suitable for bending curved root canal.



Files Holder



## SUP-TAPER FILES ROTARY



## SUP-TAPER FILES GOLD HA

- Same shape and size with normal super file, made of high quality nickel-titanium alloy with heat activation treatment to make the color to golden.
- Special processing technique provides the files with much higher quality cutting efficiency and fracture resistance than classic super file.

## SUP-TAPER FILES HAND USE

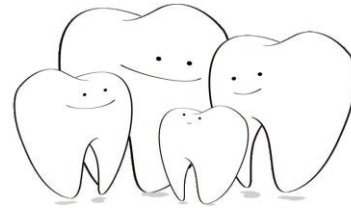


Product Name	Type	Ring color	Length(mm)	Taper(%)	Tip	Packing	Color	Cross-Sectional
SUP-TAPER FILES GOLD HA SUP-TAPER FILES BLUE HA SUP-TAPER FILES ROTARY/HAND USE	SX	--	19	3.5~19	0.19	Single:1*6 Assorted:6*1		
	S1	Purple	21/25/31	2~11	0.17			
	S2	White	21/25/31	4~11.5	0.20			
	F1	Yellow	21/25/31	7	0.20			
	F2	Red	21/25/31	8	0.25			
	F3	Blue	21/25/31	9	0.30			
F4	Black							
F5	Orange							

# NITI ROTARY SYSTEM

## KIDS FILES

- Short thread design, matching the short root canal of baby's teeth.
- The small files protects the fragile root canal wall of baby's teeth effectively.
- The thread is changed from the tip of the files to the back to facilitate chip evacuation
- Recommended rotary speed:150-300RPM, torque: 2.0-2.5N.cm.



Product Name	Type	Ring color	Length (mm)	Taper (%)	Tip (mm)	Packing	Color	Cross-Section
KIDS FILES	25#04	Red	17	04	0.25	Single:1*4 Assorted:4*1		
	25#06	Red	17	06	0.25			
	30#04	Blue	17	04	0.30			
	40#04	Black	19	04	0.40			

## RETREATMENT FILES

- Special-purpose nickel-titanium alloy with good resistance and elasticity.
- Use for removing gutta percha and fillings in root canal.
- Recommended speed is 150~300r/min.torque2.5N\*cm.
- 6pcs/pack, available for single or assorted sizes.

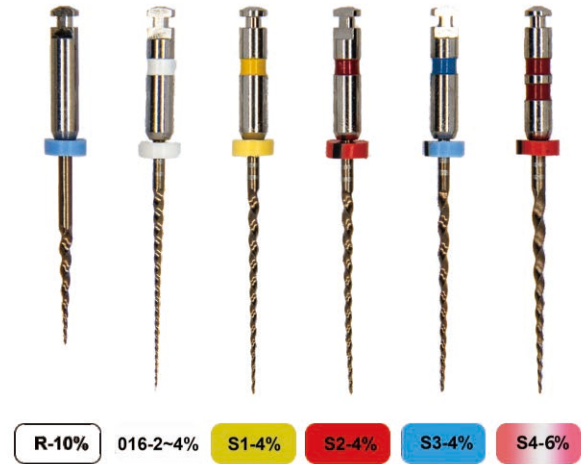


Product Name	Type	Ring color	Length	Taper	Tip	Packing	Color	Cross-Sectional
RETREATMENT FILES	D1	White	16	9	0.30	Single:1*6 Assorted:3*2		
	D2	White	18	8	0.25			
	D3	White	22	7	0.20			

# NITI ROTARY SYSTEM

## R-SHAPER

- Variable taper design, favor to respect the root canal anatomy.
- Saves time comparing to manual glide path files.
- Good flexibility after heat activation treatment.
- Heat Activation CM-WIRE.
- Secure Round Pointed End.
- Excellent Cutting Efficiency.
- High Fracture Resistance.



Product Name	Length(mm)	Size	Cross-Section	Taper(%)	Tip(mm)	Packing
R-SHAPER	17	R		10	0.20	6pcs/box or blister Single or Assorted
		016		2-4	0.15	
	S1	4		0.20		
	S2	4		0.25		
	S3	4		0.30		
	S4	6		0.25		

## MULTI-FUNCTION BOX

- Made of durable plastic, reusable and autoclavable at 134°C for sterilization.
- Can be a file holder united with files and gutta percha measuring ruler.
- Small, light and portable.Three delight colours for your selection.



NITI ROTARY SYSTEM FILES DENTAL MATRICES POLISHING & FINISHING

# NITI ROTARY SYSTEM

## E-LITE PRO

- Japanese ultra-precision motor: low noise and small vibration.
- Rotational speed range:120-1000rpm, torque Range:0.6-4.0N.cm.
- Editable torque, speed and FWD/REV rotation angel (30-250°).
- Memory Programs: 10(M0-M9).
- Humanized and switchable mode of left and right-hand.
- 3.7V/2000mAh ultra-large battery.



# NITI ROTARY SYSTEM

## E-LITE MAX

- Many kinds files program can be preset by user.
- Apex locator and endo motor combination.
- 1500mAh ultra-large battery, very long time cycle charging.
- Angles of FWD-Clockwise: 30°, 60°, 90°, Angles of REV-Counter Clockwise : 150°, 180°, 240°, can adjust as per user's need.



Built-in Apex Locator



360°Adjustable handpiece



Preset for many kinds files program



Visible colorful OLED screen



Perfectly combined with APEX S, both length measuring and enlargement





## APEX-S

- Small and cute in design and portable.
- High accuracy.
- Automatic calibration.
- High resolution and big screen.



## APEX-R

- Smart body and easy portable.
- High resolution and color screen.
- Simple outline.
- High accuracy.
- Advanced multi-frequency network technology of apex location.
- Automatic calibration.
- "750 mAh ultra-large battery, more than 400 times cycle charging, up to 2 weeks using.

			
Measuring wire	File clip	Lip hook	Touch probe



NITI ROTARY SYSTEM  
FILES  
DENTAL MATRICES  
POLISHING &

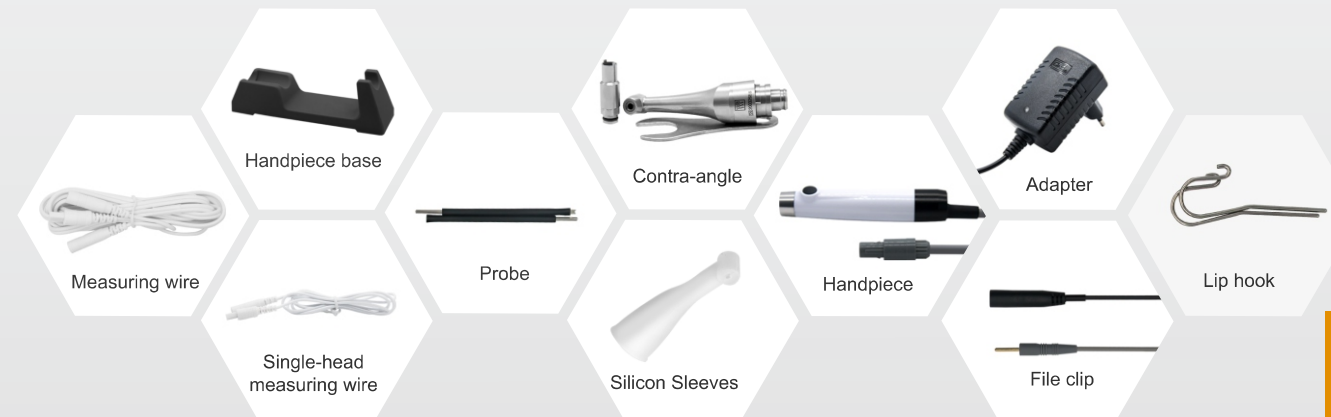
# NITI ROTARY SYSTEM

## E-LITE PAD (Touch Screen Endo Motor with built-in Apex Locator)

- 4.25" Touch screen neat interface, easily operable as your smart phone.
- The chip ensures stable output of torque and speed, and accuracy of apex measurement is high.
- Integrated structure ensures stable and low-noise operation of rotary files.
- Torque: 0.6-4.6N.cm Speed: 150-1000rpm.
- 9 Files Programs + File system built-in, large capacity, select the files programme as you want.



# NITI ROTARY SYSTEM



THE MAIN TECHNICAL SPECIFICATIONS	
Model	E-LITE PAD
Dimension	82mm*99mm*127mm
Weight	306g
Power supply	ICR18500 7.4V,1500mAh,±10%
Charger power supply	AC100-240V
Reciprocating angle range	30°,60°,90°,150°,180°,210°,250°,370°
Torque range	0.6N.cm-4.6N.cm
Speed range	150rpm-1000rpm
Ambient conditions	Use in enclosed spaces Ambient temperature:10°C/40°C Relative humidity: <80%. Non-condensing at 0°Operating altitude<2000m above sea level.

# NITI ROTARY SYSTEM

## FOG FREE PHOTO

- Easy view, easy treat.
- Automatic defogging/simple operation/large view angle.
- 12K\*2B mirror surface, stainless steel mirrors can autoclave to prevent cross infection, four models available.
- Mobile phone photo and save directly, no display needed and ideal to replace endoscope.

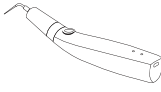
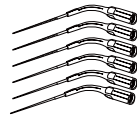





# NITI ROTARY SYSTEM

## ULTRA MAX

- Ultrasonic wave washing, frequency 40KHz, better than sound wave.
- The head can be rotated, and the operation is flexible at any position in the oral cavity, especially in the mesial position.
- The needle will have long lifespan and more than 200 root canals will be broken. In order to ensure safety, 50 root canals are recommended.
- Wireless and easy to operate.
- With strong perception, the doctor will see that the root canal is obviously the dentin coming out and experience is excellent.



				
① Main Unit	② Tips	③ Charging Wire	④ Silicon Rubber Cover	④ Wrench



## NITI ROTARY SYSTEM

### APEX ECO-I

- Small body ,easy portable.
- Available for AAA battery.
- High accuracy.
- Quick feedback, advanced measurement algorithm.
- Buzzer Alert : The Buzzer will alert when the file is less than 2mm close to the apex.



Measuring wire	File clip	Lip hook	Touch probe	Tester

### ENDO TRAINING KIT

Your workshop good partner, endo beginner tools

- Imitate root canal treatment with training module.
- Support endo training to dentist.
- Simple and easy.



Rotary Files

Resin training block

Rotary Files

Disposable tools



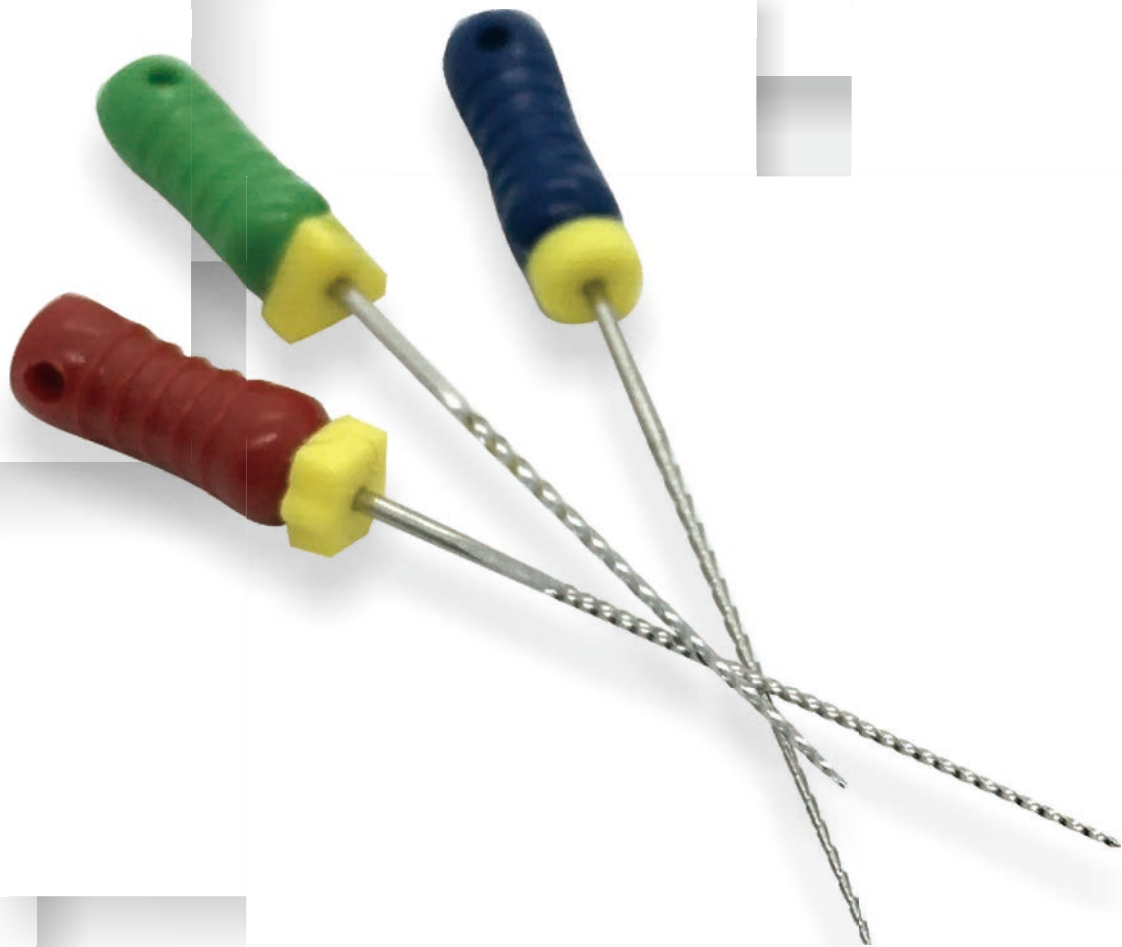
## NITI ROTARY SYSTEM

### GUTTA PERCHA CUTTER

- Fast heating, maximum temperature up to 260 °C.
- Cutter tips can be sterilized and reused.
- Power 2.5Watt, Battery 1.2V 2400mAh.
- Wireless charging.



# B



## FILES

## FILES

### HAND USE ENDO FILES HOLDER

- Medical stainless steel material, can be sterilized by high temperature and high pressure.
- Simple and practical.
- For patients with narrow root canals opening.
- Assistive tools for posterior teeth dredged by hand use file.



NITI ROTARY  
SYSTEM

FILES

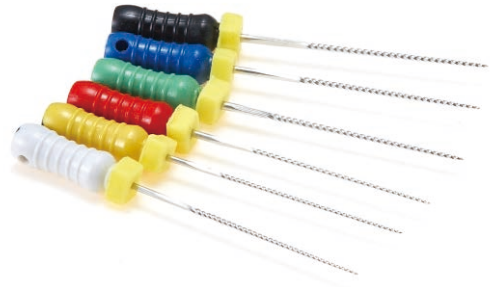
DENTAL  
MATRICES

POLISHING &  
FINISHING

# FILES

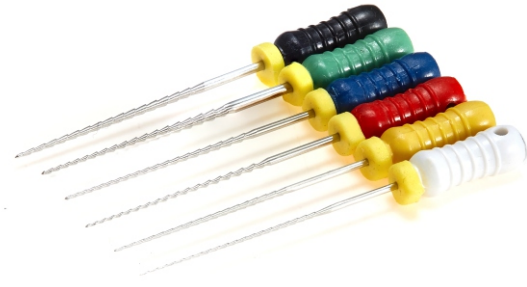
## STAINLESS STEEL/NITI K FILES

For all preparation techniques with filing motion  
For the enlargement of severely curved canals.



## STAINLESS STEEL/NITI H FILES

Highly efficient enlargement of root canals in filing motion.



## STAINLESS STEEL/NITI REAMERS

For safe root canal preparation with a reaming motion.



New type with mm line on files

Classic type



Two kinds of packaging are available

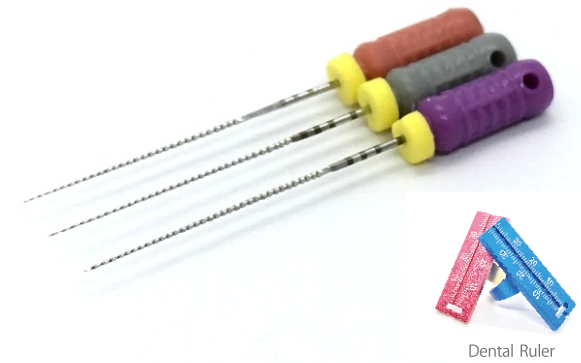
Name	Screw thread	Length (mm)	Rubber stopper	Material																
				Handle color	Stainless Steel/Ni-Ti															
					Pink	Gray	Violet	White	Yellow	Red	Blue	Green	Black	White	Yellow	Red	Blue	Green	Black	
				Size	06	08	10	15	20	25	30	35	40	45	50	55	60	70	80	
K File		21 25 28 31	White Yellow Red Black	Packing	Single:1*6				Single:1*6 Assorted:15~40# 6*1				Single:1*6 Assorted:45~80# 6*1							
H File		21 25 28 31	White Yellow Red Black	Packing	Single:1*6				Single:1*6 Assorted:15~40# 6*1				Single:1*6 Assorted:45~80# 6*1							
Reamers		21 25 28 31	White Yellow Red Black	Packing	Single:1*6				Single:1*6 Assorted:15~40# 6*1				Single:1*6 Assorted:45~80# 6*1							

# FILES

## C+FILES

- High quality alloy with special treatment process, strong on tip and flexible on neck, making up weakness of the tip of K/H files effectively.
- High resistance and high flexibility, for calcification or special bending root canal.

Name	Length (mm)	Material	Stainless Steel					
			Handle color	Pink	Gray	Violet	Red	White
			Size	6#	8#	10#	12.5#	15#
C+File	21/25/31	Packing	Single1*6 Assorted 6~8#:3*2			Single 1*6	Single 1*6	



Dental Ruler

## STAINLESS STEEL SPREADERS

For lateral condensation of gutta-percha cones with pointed tip.

## STAINLESS STEEL PLUGGERS

For vertical condensation of gutta-percha cones with blunt tip.

Name	Screw thread	Length (mm)	Material					
			Handle color	Stainless Steel / NiTi				
				White	Yellow	Red	Blue	Green
Spreaders		21 25	Single1*6 ; Assorted6*1					
Pluggers		21 25	Single1*6 ; Assorted6*1					



# FILES

## MICRO SCOPE K/H FILES

- 90 degree pre-bent.
- Clear visibility.
- Finds canal faster.
- Easier to hold the file.
- Prepares a clean clear glide path.
- Less fatigue.
- Low risk.
- Easy 2nd Molar Access.

PRODUCT NAME	LENGTH ( MM )	TAPER(%)	TIP SIZE	COLOR	PACKAGING	CROSS-SECTION	REMARK
MICRO SCOPE H FILES	21/25/31	2	#8	Gray	6pcs/pack		Also available in K type
			#10	Violet			
			#15	White			
			#20	Yellow			
			#25	Red			
			#30	Blue			
			#35	Green			
			#40	Black			



## Gutta Percha Filler

- Used for pressuring and filling gutta percha.
- 90 degree pre-bending of the needle for easier operation.
- Nickel-titanium needle: elastic; stainless steel needle: strong and powerful.

Handle Color	NiTi	Stainless Steel
Green	#35	#70
Black	#40	#80
Yellow	#50	#100
Blue	#60	#120



# FILES

## MICRO SCOPE FILES

- Special instrument for root canal microtherapy, used for root canal probe, measurement, cleaning.
- Reusable, microscope files can be replaced.
- Probe and file, two in one design.
- Root canal pre-measure and probe together.
- 100% metal body, colors can be customized, files and handle can be separated, easy to sterilize.



## GATE DRILLS / PEESO REAMERS

- For enlargement of the coronal.
- Made in high quality stainless steel.
- Recommended speed 800-1200rpm.
- Non-cutting tip.
- With predetermined breaking point at the shank.
- With ring marking to identify the size.

Gate Drills			
Size	Length (mm)	Diameterd (mm)	Packing
1#	28/32	0.5	Assorted: 6*1 Single: 1*6
2#		0.7	
3#		0.9	
4#		1.1	
5#		1.3	
6#		1.5	



Peeso Reamers			
Size	Length (mm)	Diameterd (mm)	Packing
1#	28/32	0.7	Assorted: 6*1 Single: 1*6
2#		0.9	
3#		1.1	
4#		1.3	
5#		1.5	
6#		1.7	

# FILES

## PASTE CARRIERS

- Close spring directly attached to shank absorbs pulse-movement, and serves to breakage-resistance.
- Diametric size of paste carriers are identified by color-coding of the shank conforming to the ISO specifications.

Name	Length (mm)	Material		Stainless Steel			
		Handle color		Red	Blue	Green	Black
		Size		25	30	35	40
Paste Carriers	21 25	Packing		Assorted 4*1 Single 1*4			

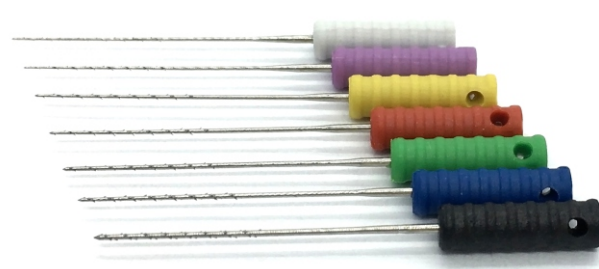


PASTE CARRIERS (L TYPE)

PASTE CARRIERS

## BARBED BROACHES

- For easy and safe pulp tissue removal.
- The 32pcs flexible barbs are evenly distributed on the cone shaped core.
- The barbs are resilient to avoid breaking in the canal when used it properly.



Short Barbed Broaches with Plastic handle

Name	Length (mm)	Material		Stainless Steel						
		Handle color		Violet	White	Yellow	Red	Blue	Green	Black
		Size		0#	1#	2#	3#	4#	5#	6#
Barbed Broaches with Plastic handle	21/25	Packing		1	1	2	2	2	1	1
				Assorted: 10pcs; Single: 1*10						

# FILES

## GUTTA PERCHA POINTS

- For root canal fillings after the preparation.
- Stiff but flexible to provide ideal workability.
- Hand-rolled from highest quality Gutta Percha to extremely close tolerance.



GUTTA PERCHA POINTS																			
	Size	15	20	25	30	35	40	45	50	55	60	70	80	Size	F1	F2	F3	F4	F5
	Color	White	Yellow	Red	Blue	Green	Black	White	Yellow	Red	Blue	Green	Black	Color	Yellow	Red	Blue	Black	Orange
Packing	Taper	pcs						pcs						Packing	pcs				
Single	02	120						120						Single	60	60	60	60	60
	04/06	60						60						Assorted	60				
Assorted	02/04/06	120/60/60						120/60/60											



## ABSORBENT PAPER POINTS

For root canal cleaning when endodontic treatment.

ABSORBENT PAPER POINTS																			
	Size	15	20	25	30	35	40	45	50	55	60	70	80	Size	F1	F2	F3	F4	F5
	Color	White	Yellow	Red	Blue	Green	Black	White	Yellow	Red	Blue	Green	Black	Color	Yellow	Red	Blue	Black	Orange
Packing	Taper	pcs						pcs						Packing	pcs				
Single	02	200						200						Single	100	100	100	100	100
	04/06	100						100						Assorted	100				
Assorted	02/04/06	200/100/100						200/100/100											

# DENTAL MATRICES



# C

## DENTAL MATRICES

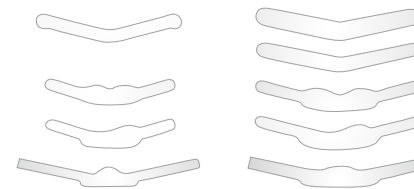
### MATRIX BANDS AND RETAINERS

#### Matrix Bands

Made of Stainless Steel

Thickness: 0.05 mm, 0.035 mm

Package: 12pcs/pack



Matrix Bands .



Matrix bands retainers

#### Rectangular Matrix Bands

Width: 5mm, 6mm, 7mm or 8mm

Thickness: 0.05mm or 0.035mm

Package: 12pcs/ pack



Rectangular Matrix Bands

#### Matrix Strips

Width: 5mm, 6mm, 7mm or 8mm

Thickness: 0.05mm or 0.035mm

Length: 3m or 5m



# DENTAL MATRICES

## SECTIONAL CONTOURED METAL MATRICES

- Anatomically pre-shaped Provide tight anatomical contact.
- Made of high quality Stainless steel.



The kit includes 100 pcs matrices, 1 delta ring and 1 standard ring



Forceps



Delta Ring



Silicone Wedges



Standard Ring

Sectional Contoured Metal Matrices			
	Size	Fettrue	Pcs
L	Large		20
	Large with Ledge		10
M	Medium		30
	Medium with Ledge		10
S	Small		20
	Small with Ledge		10
			100pcs/kit

# DENTAL MATRICES

## WOODEN WEDGES

- Anatomically shaped interdental.
- Maplewood wedges for a perfect.
- Square extremity for a tight grip.
- Pointed edge for safe, atraumatic insertion.
- Type Color coded.



WOODEN WEDGES			
Color	Size	Packing	
		Assorted	Single
Orange	Superthin,short	100	100pcs/box
White	Thin,short	100	
Yellow	Thin,long	50	
Blue	Medium,short	50	
Pink	Medium,long	50	
Violet	Thick,long	50	
		400pcs/kit	

## PLASTIC WEDGES

Anatomically shaped interdental.  
Soft plastic.



PLASTIC WEDGES		
Color	Size	Packing
Blue	Superthin,short	100pcs/box
Green	Thin,long	
Yellow	Medium,long	
Violet	Thick,long	

NITI ROTARY SYSTEM

FILES

DENTAL MATRICES

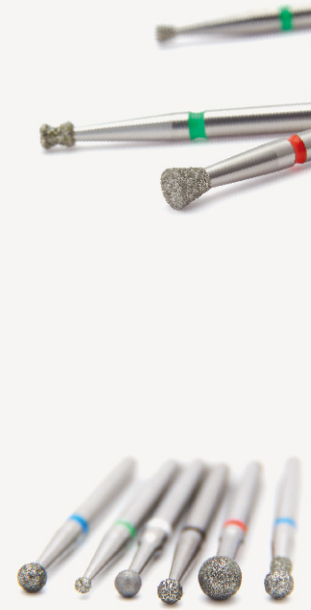
POLISHING & FINISHING



D

# GRINDING AND POLISHING INSTRUMENTS

## DIAMOND BURS FG



- Black /150-180um
- Coarse /125-150um
- Standard /106-125um
- Fine /53-63um
- Extra Fine /20-30um

ISO 173/014 TF-11'	ISO 173/016 TF-12'	ISO 173/018 TF-13'	ISO 172/023 TF-14'	ISO 173/019 TF-15'	ISO 173/017 TF-16'	ISO 173/018 TF-17'	ISO 172/012 TF-18'	ISO 172/013 TF-19'	ISO 171/014 TF-20'	ISO 171/016 TF-21'
ISO 170/021 TF-22'	ISO 170/018 TF-23'	ISO 198/012 TF-24'	ISO 170/016 TF-31'	ISO 166/011 TF-41'	ISO 170/012 TF-42'	ISO 170/014 TF-43'	ISO 199/016 TR-11'	ISO 199/016 TR-12'	ISO 198/018 TR-13'	ISO 198/022 TR-14'
ISO 200/022 TR-15'	ISO 198/018 TR-16'	ISO 200/024 TR-19'	ISO 197/014 TR-20'	ISO 197/016 TR-21'	ISO 198/011 TR-22'	ISO 198/012 TR-23'	ISO 197/016 TR-24'	ISO 199/016 TR-25'	ISO 199/018 TR-26'	ISO 198/013 TR-27'
ISO 198/014 TR-29'	ISO 299/016 MS-13'	ISO 299/019 MS-14'	ISO 166/011 TC-10'	ISO 166/016 TC-11'	ISO 166/011 TC-20'	ISO 160/014 TC-21'	ISO 160/012 TC-26'	ISO 259/012 FO-11'	ISO 250/014 FO-12'	ISO 250/017 FO-13'
ISO 251/023 FO-14'	ISO 249/011 FO-15'	ISO 249/013 FO-16'	ISO 288/014 FO-21'	ISO 298/016 FO-22'	ISO 249/016 FO-23'	ISO 257/028 FO-25'	ISO 257/032 FO-27'	ISO 257/019 FO-29'	ISO 257/018 FO-30'	ISO 257/018 FO-32'
ISO 540/009 FO-38'	ISO 111/012 SF-11'	ISO 111/014 SF-12'	ISO 111/016 SF-13'	ISO 110/014 SF-21'	ISO 111/012 SF-22'	ISO 109/013 SF-31'	ISO 107/008 SF-32'	ISO 109/010 SF-41'	ISO 131/014 SO-15'	ISO 288/012 SO-20'
ISO 289/014 SO-21'	ISO 130/012 SO-24'	ISO 141/010 SR-10'	ISO 141/012 SR-11'	ISO 141/014 SR-12'	ISO 141/016 SR-13'	ISO 140/012 SR-18'	ISO 140/014 SR-19'	ISO 653/019 RS-11'	ISO 545/018 RS-21'	ISO 544/018 RS-31'
ISO 039/032 EX-11'	ISO 039/035 EX-12'	ISO 237/018 EX-20'	ISO 237/012 EX-21'	ISO 002/018 EX-23'	ISO 220/017 EX-24'	ISO 237/032 EX-26'	ISO 655/016 EX-27'	ISO 655/019 EX-28'	ISO 655/021 EX-29'	ISO 234/014 EX-31'
ISO 237/010 EX-41'	ISO 001/023 BR-30'	ISO 001/018 BR-31'	ISO 001/016 BR-40'	ISO 001/014 BR-41'	ISO 001/010 BR-45'	ISO 001/012 BR-46'	ISO 001/008 BR-49'	ISO 002/013 BC-31'	ISO 002/014 BC-42'	ISO 002/012 BC-43'
ISO 002/010 BC-44'	ISO 002/012 BC-45'	ISO 019/010 DI-40'	ISO 019/010 DI-41'	ISO 019/014 DI-42'	ISO 010/010 SI-45'	ISO 010/012 SI-46'	ISO 010/014 SI-47'	ISO 010/015 SI-48'	ISO 010/023 SI-50'	ISO 068/042 WR-11'



DIAMOND BURS FG



- Black /150-180um
- Coarse /125-150um
- Standard /106-125um
- Fine /53-63um
- Extra Fine /20-30um

ISO 068/040 WR-12	ISO 068/042 WR-13	ISO 068/042 WR-18	ISO 903/043 WR-19	ISO 198/010 CF-11	ISO 198/013 CF-12	ISO 198/014 CF-13	ISO 298/015 CF-14	ISO 298/017 CF-15	ISO 298/016 CF-17	ISO 198/019 CF-18
ISO 198/011 CF-21	ISO 298/017 CF-22	ISO 297/015 CF-25	ISO 299/017 CF-26	ISO 298/018 CF-28	ISO 298/019 CF-31	ISO 299/021 CF-32	ISO 173/014 TF-S11	ISO 173/016 TF-S12	ISO 173/018 TF-S13	ISO 172/012 TF-S18
ISO 172/013 TF-S19	ISO 171/014 TF-S20	ISO 171/016 TF-S21	ISO 170/021 TF-S22	ISO 170/018 TF-S23	ISO 172/010 TF-S24	ISO 170/016 TF-S31	ISO 169/011 TF-S41	ISO 199/016 TR-S11	ISO 199/016 TR-S12	ISO 198/018 TR-S13
ISO 197/016 TR-S21	ISO 198/011 TR-S22	ISO 198/012 TR-S23	ISO 198/013 TR-S27	ISO 198/014 TR-S29	ISO 160/015 TC-S11	ISO 165/011 TC-S20	ISO 160/014 TC-S21	ISO 249/011 FO-S15	ISO 298/014 FO-S21	ISO 111/012 SF-S11
ISO 111/014 SF-S12	ISO 107/014 SF-S31	ISO 107/008 SF-S32	ISO 109/010 SF-S41	ISO 298/012 SO-S20	ISO 237/018 EX-S20	ISO 001/018 BR-S31	ISO 001/014 BR-S41	ISO 001/010 BR-S45	ISO 001/012 BR-S46	ISO 001/008 BR-S49
ISO 002/010 BC-S44	ISO 002/012 BC-S45	ISO 002/014 BC-S42	ISO 002/012 BC-S43	ISO 019/010 DI-S40	ISO 019/010 DI-S41	ISO 019/014 DI-S42	ISO 010/010 SI-S45	ISO 010/012 SI-S46	ISO 010/014 SI-S47	ISO 010/016 SI-S48
ISO 198/011 CF-S21	ISO 197/015 CF-S25	ISO 197/015 CF-S25	ISO 299/017 CF-S26	ISO 298/018 CF-S28	ISO 170/015 TF-S33	ISO 197/016 TR-S32	ISO 288/012 SO-S20	ISO 019/010 DI-S41	ISO 173/016 TF-L12	ISO 172/023 TF-L14
ISO 199/016 TR-L12	ISO 198/022 TR-L14	ISO 166/019 TC-L19	ISO 001/018 BR-L31	ISO 111/014 SF-L12	ISO 198/018 CF-L19	ISO 298/018 CF-L28	ISO 298/019 CF-L31	ISO 299/021 CF-L32	ISO 173/014 TF-L10	ISO 173/016 TF-L12
ISO 173/018 TF-13C	ISO 173/019 TF-15C	ISO 173/017 TF-16C	ISO 172/013 TF-19C	ISO 170/016 TF-31C	ISO 170/023 TF-45C	ISO 199/016 TR-11C	ISO 199/016 TR-12C	ISO 198/018 TR-13C	ISO 198/022 TR-14C	ISO 199/018 TR-26C
ISO 197/018 TR-62C	ISO 160/016 TC-11C	ISO 257/028 FO-25C	ISO 257/021 FO-28C	ISO 257/018 FO-30C	ISO 257/018 FO-32C	ISO 190/018 FO-54C	ISO 111/012 SF-11C	ISO 111/014 SF-12C	ISO 111/016 SF-13C	ISO 110/014 SF-21C

DIAMOND BURS FG



- Black /150-180um
- Coarse /125-150um
- Standard /106-125um
- Fine /53-63um
- Extra Fine /20-30um

ISO 109/010 SF-41C	ISO 039/032 EX-11C	ISO 039/043 EX-14C	ISO 234/021 EX-25C	ISO 237/032 EX-26C	ISO 001/023 BR-30C	ISO 001/018 BR-31C	ISO 010/014 SI-47C	ISO 010/016 SI-48C	ISO 010/023 SI-50C	ISO 058/040 WR-12C
ISO 068/042 WR-13C	ISO 903/043 WR-19C	ISO 198/010 CF-11C	ISO 198/014 CF-13C	ISO 298/015 CF-14C	ISO 141/012 SR-11C	ISO 141/014 SR-12C	ISO 141/016 SR-13C	ISO 141/018 SR-14C	ISO 140/012 SR-18C	ISO 140/014 SR-19C
ISO 298/016 CF-17C	ISO 198/011 CF-21C	ISO 298/017 CF-22C	ISO 298/018 CF-28C	ISO 298/019 CF-31C	ISO 198/022 TR-S14C	ISO 160/014 TC-S21C	ISO 173/016 TF-12F	ISO 171/016 TF-21F	ISO 199/016 TR-11F	ISO 198/018 TR-13F
ISO 197/016 TR-21F	ISO 199/016 TR-25F	ISO 198/018 TR-26F	ISO 160/016 TC-11F	ISO 160/014 TC-21F	ISO 298/014 FO-21F	ISO 298/016 FO-22F	ISO 257/018 FO-30F	ISO 150/010 EX-17F	ISO 150/012 EX-18F	ISO 237/012 EX-21F
ISO 001/006 BR-48F	ISO 304/016 WR-31F	ISO 141/010 SR-10F	ISO 141/012 SR-11F	ISO 141/014 SR-12F	ISO 141/016 SR-13F	ISO 141/018 SR-14F	ISO 140/012 SR-18F	ISO 196/020 CR-11F	ISO 196/015 CR-12F	ISO 197/012 CR-21F
ISO 288/013 CR-22F	ISO 001/006 CD-50F	ISO 138/007 CD-51F	ISO 138/007 CD-52F	ISO 161/007 CD-53F	ISO 246/006 CD-54F	ISO 254/009 CD-55F	ISO 246/007 CD-56F	ISO 247/007 CD-57F	ISO 108/008 CD-58F	ISO 171/013 CD-59F
ISO 198/010 CF-11F	ISO 198/014 CF-13F	ISO 198/015 CF-14F	ISO 198/016 CF-17F	ISO 198/011 CF-21F	ISO 298/017 CF-22F	ISO 298/018 CF-28F	ISO 298/019 CF-31F	ISO 304/016 WR-S31F	ISO 173/016 TF-12EF	ISO 171/016 TF-21EF
ISO 199/016 TR-11EF	ISO 198/018 TR-13EF	ISO 197/016 TR-21EF	ISO 199/016 TR-25EF	ISO 199/018 TR-26EF	ISO 160/016 TC-11EF	ISO 257/019 FO-29EF	ISO 299/016 CF-22EF	ISO 160/014 TC-21EF	ISO 248/014 FO-20EF	ISO 298/014 FO-21EF
ISO 298/016 TR-22EF	ISO 540/007 FO-38EF	ISO 243/010 FO-40EF	ISO 248/012 FO-41EF	ISO 248/012 FO-42EF	ISO 237/012 EX-21EF	ISO 001/014 BR-40EF	ISO 199/019 CR-11EF	ISO 196/014 CR-12EF	ISO 141/012 SR-11EF	ISO 141/014 SR-12EF

DIAMOND BURS FG



	0.5 19.0	0.6 19.0	0.8 19.0	1.0 19.0	1.2 19.0	1.4 19.0	1.6 19.0	1.8 19.0	2.1 19.0	2.3 19.0	2.5 19.0	
Ball Plain Cut	FG 1/4 001/005	FG 1/2 001/006	FG 1 001/008	FG 2 001/010	FG 3 001/012	FG 4 001/014	FG 5 001/016	FG 6 001/018	FG 7 001/021	FG 8 001/023	FG 9 001/025	
	0.8 19.0	1.0 19.0	1.2 19.0	1.4 19.0	1.6 19.0	1.8 19.0	2.3 19.0	4.0 19.0	4.0 19.0	4.0 19.0		
Invert Cone Plain Cut	FG 34 010/008	FG 35 010/010	FG 36 010/012	FG 37 010/014	FG 38 010/016	FG 39 010/018	FG 41 010/023	Cylinder Plain Cut	FG 54 107/009	FG 57 107/010	FG 58 107/012	
	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	6.0 21.0	6.0 21.0	6.0 21.0	6.0 21.0	
FG 59 107/014	FG 60 107/016	Taper Plain Cut	FG 168 168/008	FG 169 168/009	FG 170 168/010	FG 171 168/012	FG 172 168/016	FG 169L 171/009	FG 170L 171/010	FG 171L 171/012	FG 172L 171/016	
	2.5 19.0	2.9 19.0	1.7 19.0	1.8 19.0	2.0 19.0	2.2 19.0	3.8 19.0	4.2 19.0	4.0 19.0	4.0 19.0	4.0 19.0	
FG 245 233/009	FG 246 233/012	Egg Plain Cut	FG 329 232/006	FG 330 232/008	FG 331 232/010	FG 332 232/012	FG 331 L 232/010	FG 332 L 232/012	X-Mas Tree 3 Sided	FG 468 468/014	Cylinder Cross Cut	FG 556 107/009
	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	6.0 21.0	6.0 21.0	6.0 21.0	6.0 21.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0
FG 557 107/010	FG 558 107/012	FG 559 107/014	FG 560 107/016	FG 556L 110/009	FG 557L 110/010	FG 558L 110/012	FG 559L 110/014	Taper Cross Cut	FG 698 168/008	FG 699 168/009	FG 700 168/010	FG 701 168/012
	4.0 19.0	6.0 21.0	6.0 21.0	6.0 21.0	6.0 21.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0
FG 702 168/016	FG 699L 171/009	FG 700L 171/010	FG 701L 171/012	FG 702L 171/016	End Cut	FG 957 150/010	FG 958 150/012	Round Cyl. Plain Cut	FG 1155 137/008	FG 1156 137/009	FG 1157 137/010	FG 1158 137/012
	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0
FG 1159 137/014	FG 1160 137/016	Round Taper Plain Cut	FG 1169 194/009	FG 1170 194/010	FG 1171 194/012	FG 1172 194/016	Round Cyl. Cross Cut	FG 1556 137/009	FG 1557 137/010	FG 1558 137/012	FG 1559 137/014	Round Taper Cross Cut
	4.0 19.0	4.0 19.0	1.8 19.0	1.8 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0	4.0 19.0
FG 1701 194/012	FG 1702 194/016	Crown Prep. Fine, Cross	FG 1931 237/010	FG 1932 237/012	Crown Prep. Fine, Cross	FG 1957 137/010	FG 1958 137/012	Crown Prep. Fine, Cross	FG 2057 107/010	FG 2058 107/012		

DIAMOND BURS RA



CARBIDE BURS FG

FG 313 Short 16.0mm	0.8 16.0	1.0 16.0	1.2 16.0	1.4 16.0	1.6 16.0	2.5 16.0	1.8 16.0	2.0 16.0	4.0 16.0	4.0 16.0	4.0 16.0	
	FG 51 001/008	FG 52 001/010	FG 53 001/012	FG 54 001/014	FG 55 001/016	FG 5245 233/009	FG 5330 232/008	FG 5331 232/010	FG 5556 107/009	FG 5557 107/010	FG 51157 137/010	
FG 316 Surgical 25.0mm	0.8 25.0	1.0 25.0	1.2 25.0	1.4 25.0	1.6 25.0	4.0 25.0	4.0 25.0	4.0 25.0	4.0 25.0	4.0 25.0	4.0 25.0	
	FG X1 001/008	FG X2 001/010	FG X3 001/012	FG X4 001/014	FG X5 001/016	FG X57 107/010	FG X58 107/012	FG X170 168/010	FG X171 168/012	FG X557 107/010	FG X558 107/012	FG X559 107/014
4.0 25.0	4.0 25.0	4.0 25.0	4.0 25.0	4.0 25.0								
FG X700 168/010	FG X701 168/012	FG X702 168/016	FG X1557 137/010	FG X1558 137/012								
RA 204 22.0mm	0.6 22.0	0.8 22.0	1.0 22.0	1.2 22.0	1.4 22.0	1.6 22.0	1.8 22.0	2.1 22.0	2.3 22.0	0.8 22.0	1.0 22.0	1.2 22.0
	RA 1/2 001/006	RA 1 001/008	RA 2 001/010	RA 3 001/012	RA 4 001/014	RA 5 001/016	RA 6 001/018	RA 7 001/021	RA 8 001/023	RA 34 010/008	RA 35 010/010	RA 36 010/012
1.4 22.0	1.4 22.0	1.8 22.0	2.1 22.0	2.3 22.0	2.5 22.0	4.0 22.0	4.0 22.0	4.0 22.0	4.0 22.0	4.0 22.0	4.0 22.0	4.0 22.0
RA 37 010/014	RA 38 010/016	RA 39 010/018	RA 40 010/021	RA 41 010/023	RA 245 233/009	RA 556 107/009	RA 557 107/010	RA 558 107/012	RA 559 107/014	RA 560 107/016	RA 561 107/018	RA 562 107/021
4.0 22.0	4.0 22.0	4.0 22.0	4.0 22.0	4.0 22.0	4.0 22.0	4.0 22.0	4.0 22.0					
RA 543 107/023	RA 499 168/009	RA 700 168/010	RA 701 168/012	RA 702 168/016	RA 703 168/021	RA 704 168/023						
RA 205 25.0mm	1.0 25.0	1.2 25.0	1.4 25.0	1.6 25.0	1.8 25.0	2.1 25.0	2.3 25.0	4.0 25.0	4.0 25.0			
	RA X2 001/010	RA X3 001/012	RA X4 001/014	RA X5 001/016	RA X6 001/018	RA X7 001/021	RA X8 001/023	RA X557 107/010	RA X701 168/012			

## POLISHING DISC



Composite Polishing Disc with rivet



Composite Polishing Disc with stem



There are 4 colors and available in  $\phi$  10mm,  $\phi$  12mm,  $\phi$  14mm and  $\phi$  16mm

- Coarse Blue Disc for Gross Reduction.
- Medium Green Disc for Contouring.
- Fine Yellow Disc for Finishing.
- Superfine White Disc for Polishing.



Mandrels for Stem Polishing Disc



Mandrels for Rivet Polishing Disc

## WHITE STONES

- Fast speed grinding, long service life, fast heat dissipation.
- The composite finishing and polishing kit assorted with 6pcs FG White Stones.
- This white stones are made of aluminum oxide grains, used for adjusting anatomical shape and remove excess composite to finish shaping.
- Recommend speed 10000~12000rpm.
- Excellent for finishing of composites.



ALUNDUM STONE								
2.5 6.0	2.5 7.0	2.5 6.0	2.5 6.0	3.0 3.0	2.5 6.0	2.5 7.0	2.5 6.0	2.5 6.0
Wsr 01	Wsr 02	Wsr 03	Wsr 04	Wsr 06	Wsf 01	Wsf 02	Wsf 03	Wsf 06



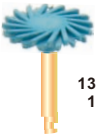
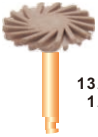

## COMPOSITE FINISHING & POLISHING

- The composite Finishing and Polishing Kit assorted with 4pcs FG White Stones and 2 FG Silicone polishers.
- The silicone polishers is mixing with normal abrasive, are special for smoothing and initial polishing porcelain/resin teeth.

ALUNDUM POINTS				SILICONE POLISHER	
3 7	2.8 7	2.5 6	2.5 6	3 7	6.8 10.5
WSF 01	WSF 02	WSF03	WSF 06	SCh101 B	SCh106 B

## SILICONE COMPOSITE POLISHER

- Made of silicone mixed with diamond powder.
- Special used for polishing and finishing composite resin, zirconia and glass ceramics.









SILICONE COMPOSITE POLISHER		
		
13.5 1.0	13.5 1.0	14.0 1.6
SDT-14C/Coarse	SDT-14M/Medium	SDT-14F/Fine



















E-LITE COMPOSITE POLISHING KIT









## RUBBER DIAMOND POLISHER for all-ceramic, zirconia

- Made of high quality food grade rubber mixed with Diamond Powder.
- Special for super bright polishing for All-Ceramic and zirconia.

Blue, Medium Grit				Recommended R.P.M 15,000-25,000/min			
							
3.0 7.0	5.0 10.0	10.0 2.0	6.0 10.0	3.0 7.0	5.0 10.0	10.0 2.0	6.0 10.0
RD101M	RD103M	RD105M	RD106M	RD101M	RD103M	RD105M	RD106M

















Ligth Grey, Fine Grit				Recommended R.P.M 15,000-25,000/min			
							
3.0 7.0	5.0 10.0	10.0 2.0	6.0 10.0	3.0 7.0	5.0 10.0	10.0 2.0	6.0 10.0
RD101F	RD103F	RD105F	RD106F	RD101F	RD103F	RD105F	RD106F

Yellow, Extra Fine				Recommended R.P.M 10,000-20,000/min			
							
3.0 7.0	5.0 10.0	10.0 2.0	6.0 10.0	3.0 7.0	5.0 10.0	10.0 2.0	6.0 10.0
RD101EF	RD103EF	RD105EF	RD106EF	RD101EF	RD103EF	RD105EF	RD106EF

















Ligth Pink, Ultra Fine				Recommended R.P.M 10,000-20,000/min			
							
3.0 7.0	5.0 10.0	10.0 2.0	6.0 10.0	3.0 7.0	5.0 10.0	10.0 2.0	6.0 10.0
RD101UF	RD103UF	RD105UF	RD106UF	RD101UF	RD103UF	RD105UF	RD106UF

## SILICONE POLISHER for ceramic

















- Made of high quality food grade silicone rubber mixed with normal abrasive.
- Special for smoothing and initial polishing porcelain, Ceramic or resin teeth.

Whith, Coarse								Recommended R.P.M 10,000-15,000/min							
															
3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0	3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0
SCR101C	SCR103C	SCR104C	SCR105C	SCR106C	SCR108C	SCF101C	SCF103C	SCR101C	SCR103C	SCR104C	SCR105C	SCR106C	SCR108C	SCF101C	SCF103C

















Whith, Medium								Recommended R.P.M 10,000-12,000/min							
															
3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0	3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0
SCR101M	SCR103M	SCR104M	SCR105M	SCR106M	SCR108M	SCF101M	SCF103M	SCR101M	SCR103M	SCR104M	SCR105M	SCR106M	SCR108M	SCF101M	SCF103M

















Whith, Fina								Recommended R.P.M 10,000-12,000/min							
															
3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0	3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0
SCR101F	SCR103F	SCR104F	SCR105F	SCR106F	SCR108F	SCF101F	SCF103F	SCR101F	SCR103F	SCR104F	SCR105F	SCR106F	SCR108F	SCF101F	SCF103F

## SILICONE POLISHER for amalgam/metal

















- Made of high quality food grade silicone rubber mixed with normal abrasive.
- Special for finishing and polishing precious metal teeth.

Block, Coarse								Recommended R.P.M 10,000-15,000/min							
															
3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0	3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0
SAR101C	SAR103C	SAR104C	SAR105C	SAR106C	SAR108C	SAF101C	SAF103C	SAR101C	SAR103C	SAR104C	SAR105C	SAR106C	SAR108C	SAF101C	SAF103C






Brown, Medium								Recommended R.P.M 10,000-15,000/min							
															
3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0	3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0
SAR101M	SAR103M	SAR104M	SAR105M	SAR106M	SAR108M	SAF101M	SAF103M	SAR101M	SAR103M	SAR104M	SAR105M	SAR106M	SAR108M	SAF101M	SAF103M

Ligth green, Fina								Recommended R.P.M 7,000-12,000/min							
															
3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0	3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0
SAR101F	SAR103F	SAR104F	SAR105F	SAR106F	SAR108F	SAF101F	SAF103F	SAR101F	SAR103F	SAR104F	SAR105F	SAR106F	SAR108F	SAF101F	SAF103F

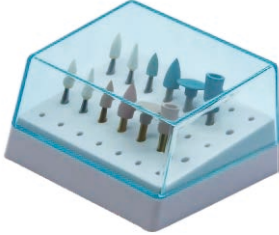

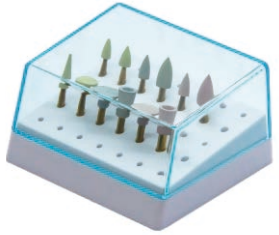


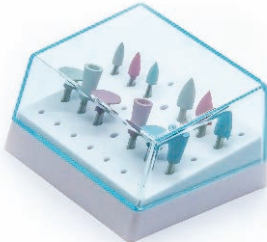


## DIAMOND CERAMIC GRINDERS for all-ceramic, zirconia

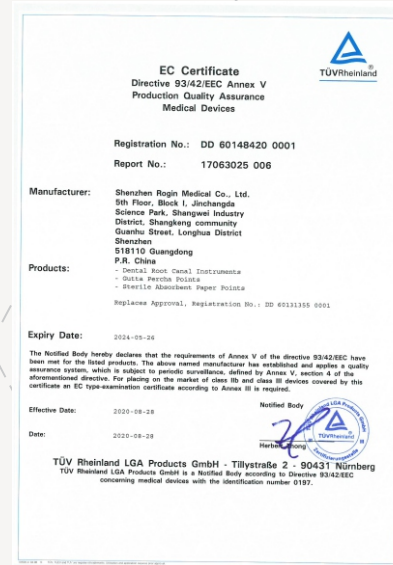
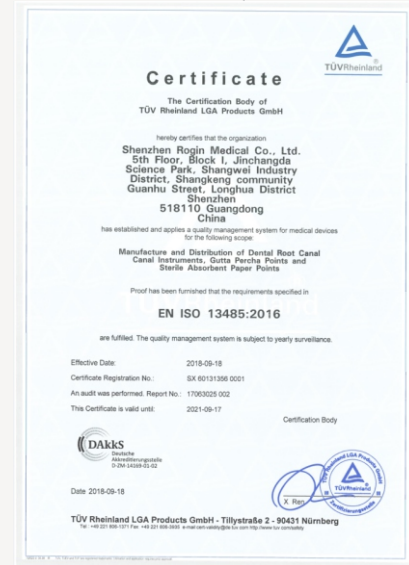
- Made of diamond grits mixed with Ceramic Powder.
- Special for grind, finish All-Ceramic, Zirconia.

Dcr101	Dcr102	Dcr122	Dcr104	Dcr105
				
3.0 7.0	4.0 7.0	3.5 11.0	2.5 6.0	8.0 1.0
Dcr101	Dcr102	Dcr122	Dcr104	Dcr105

Recommended R.P.M 10,000-15,000/min

CLINIC KITS

Composite Polishing and Finishing Kit - A	Composite Polishing and Finishing Kit - B	Zirconia Grinding and Polishing Kit	Zirconia Polishing Kit
<p><b>CPr-KA</b></p>  <p>4 White stones 4 Blue Fine Silicone Polishers 4 Light Pink Ultra Fine Rubber Diamond Polishers</p> <p>WSr 01 / Wsr 02 / ScR101F / ScR103F ScR105F / ScR106F / RdR101UF / RdR103UF RdR105UF / RdR106UF</p>	<p><b>CPr-KB</b></p>  <p>4 White stones 4 Pink Medium Silicone Polishers 4 Blue Fine Silicone Polishers</p> <p>WSr 01 / Wsr 02 / ScR101M / ScR103M ScR105M / ScR106M / ScR101F / ScR103F ScR105F / ScR106F</p>	<p><b>ZPr-KA</b></p>  <p>4 Diamond Ceramic Polishers 4 Light Grey Fine Rubber Diamond Polishers 4 Light Pink Ultra Fine Rubber Diamond Polishers</p> <p>DCr101 / DCr102 / DCr122 / DCr105 RD101F / RD103F / RD105F / RD106F RD101UF / RD103UF / RD105UF / RD106UF</p>	<p><b>ZPr-KB</b></p>  <p>4 Blue Medium Rubber Diamond Polisher 4 Light Grey Fine Rubber Diamond Polishers 4 Light Pink Ultra Fine Rubber Diamond Polishers</p> <p>RDR101M / RDR103M / RDR105M / RDR106M RD101F / RD103F / RD105F / RD106F RD101UF / RD103UF / RD105UF / RD106UF</p>
<p><b>Porcelain Grinding and Polishing Kit - A</b></p>	<p><b>Porcelain Polishing Kit - B</b></p>	<p><b>Amalgam/Metal Polishing Kit</b></p>	<p><b>E-lite Silicone Polishing Kit</b></p>
<p><b>PPr-KA</b></p>  <p>4 White stones 4 Pink Medium Silicone Polishers 4 Light Grey Fine Rubber Diamond Polishers</p> <p>WSr 01 / Wsr 02 / ScR101M / ScR103M ScR105M / ScR106M / RdR101F RdR103F / RdR105F / RdR106F</p>	<p><b>PPr-KB</b></p>  <p>4 White Coarse Silicone Polishers 4 Pink Medium Silicone Polishers 4 Blue Fine Silicone Polishers</p> <p>ScR101C / ScR103C / ScR105C / ScR106C RdR101F / RdR103F / RdR105F / RdR106F</p>	<p><b>APr-KA</b></p>  <p>4 Black Coarse Silicone Polishers 4 Brown Medium Silicone Polishers 4 Light Green Fine Silicone Polishers</p> <p>SAR101C / SAR103C / SAR105C / SAR106C SAR101M / SAR103M / SAR105M / SAR106M SAR101F / SAR103F / SAR105F / SAR106F</p>	<p><b>SDT-KA</b></p>  <p>2 Blue Coarse Silicone Composite Polishers 2 Pink Medium Silicone Composite Polishers 2 Grey Fine Silicone Composite Polishers</p> <p>SDT- 14C / SDT- 14M / SDT-14F</p>



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