



ROGIN YOUTUBE



ROGIN TWITTER



ROGIN INSTAGRAM



ROGIN LINKEDIN



ROGIN FACEBOOK



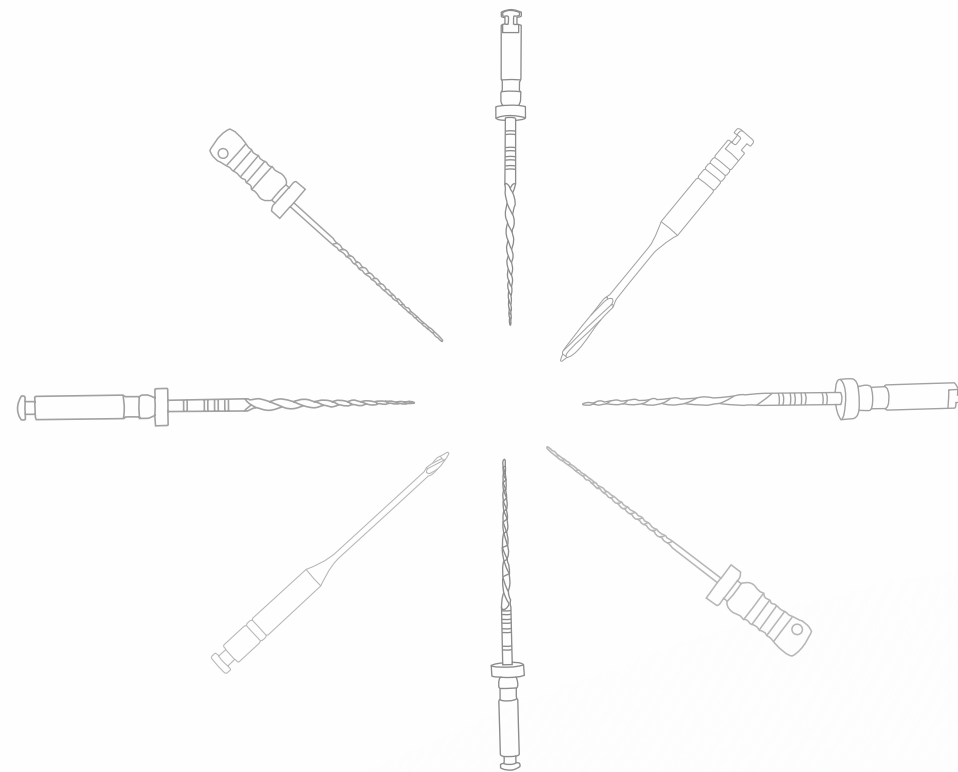
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ROGIN

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ABOUT US

Founded in 2012, SHENZHEN ROGIN MEDICAL CO.,LTD. is an innovative enterprise integrating design, R&D, manufacturing, sales and service of dental products. Over the past 10 years, we worked hard and kept innovating, allowing us to become a leading dental instrument manufacturer in China.

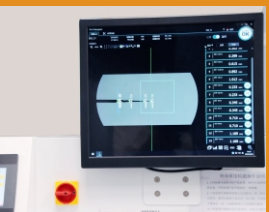
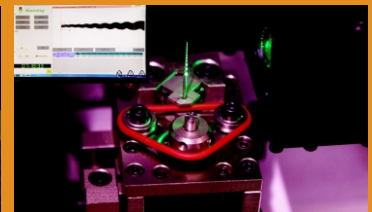
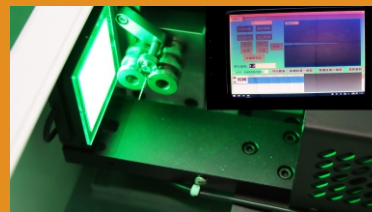
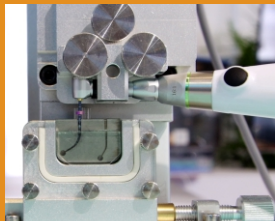
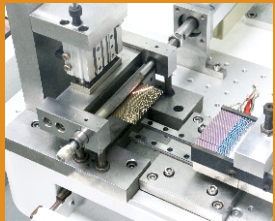
- We have 3 main product lines,
- Root canal instruments
- Dental rotary devices & instruments
- Restoration products

All these products are favored by clients from more than 100 countries and regions for their quality, performance and prices.

We have a modern R & D and production base of 9,600 square meters, over 200 sets of sophisticated and advanced production and testing equipment, and a young and professional R & D team committed to continuous efforts of development of new products and innovation of new technologies.

In Future, Rogin Medical will work together with its global partners and move forward side by side to become a global supplier for endo instruments, dental rotary instruments and restoration products.

We look forward to working with global partners and creating win-win cooperation.



ISO



CE



FDA

Our Team



Checklist

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INO-SHAPER FILES

New heat treatment process increase the flexibility and cyclic fatigue resistance.

Wide range of file size, effectively master canal anatomies from simple to complex

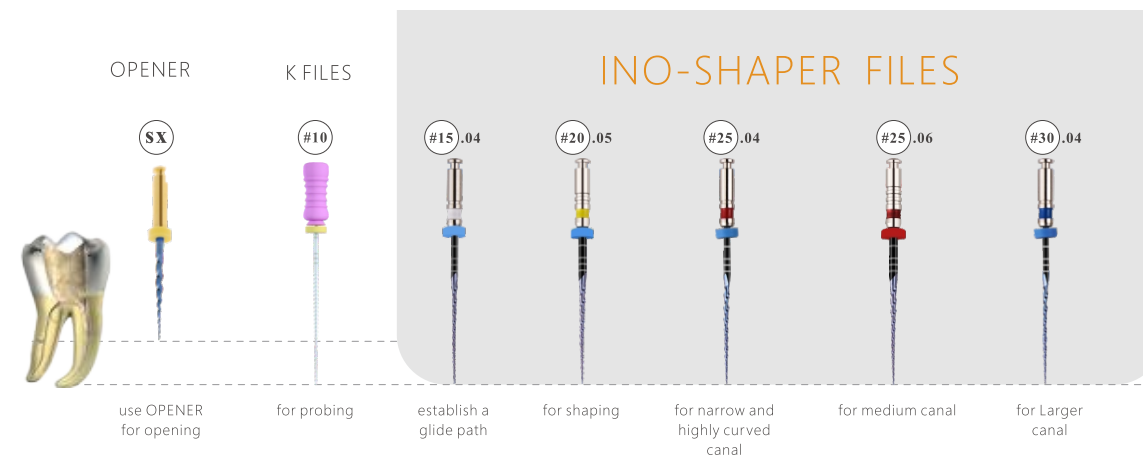


S cross section for higher cutting efficiency and ensures effective debris removal



INO-SHAPER is a continuous rotary system with small taper and small size that does not over cut dentin and preserves natural root canal.

Case analysis



Product name	Size	Ring color	Cross section	Length (mm)	Taper	Tip	Packing
INO-SHAPER files	SX			19	3.5-19	0.19	6pcs/pack
	#15/04			21/25/31	4	0.15	
	#20/05				5	0.20	
	#25/04				4	0.25	
	#25/06				6	0.25	● For all cases: SX 15/04 20/05 25/04 25/06 30/04
	#30/04				4	0.30	

ORIGINAL

AURORA SERIES ROTARY FILES
(Nano-Ti Coating Technology)

ROGIN
NEW

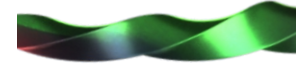
NITI

NANO-TI
COATING

HEAT
TREATMENT

What Is Aurora Files?

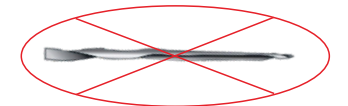
- With unique and innovative technology.
- By a Nano-Ti materials coating, its appearance presents aurora-like color.
- Greatly improves the various performances of NITI rotary files system.



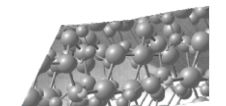
Increase the sharpness
of cutting edge



Increase the resistance
to cyclic fatigue



Increase the resistance
to unscrewing



Safe materials with excellent
biocompatibility

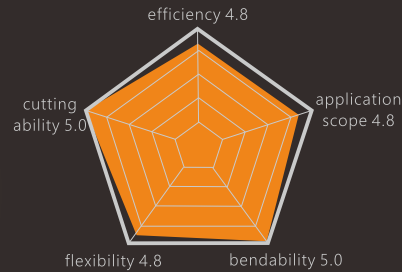
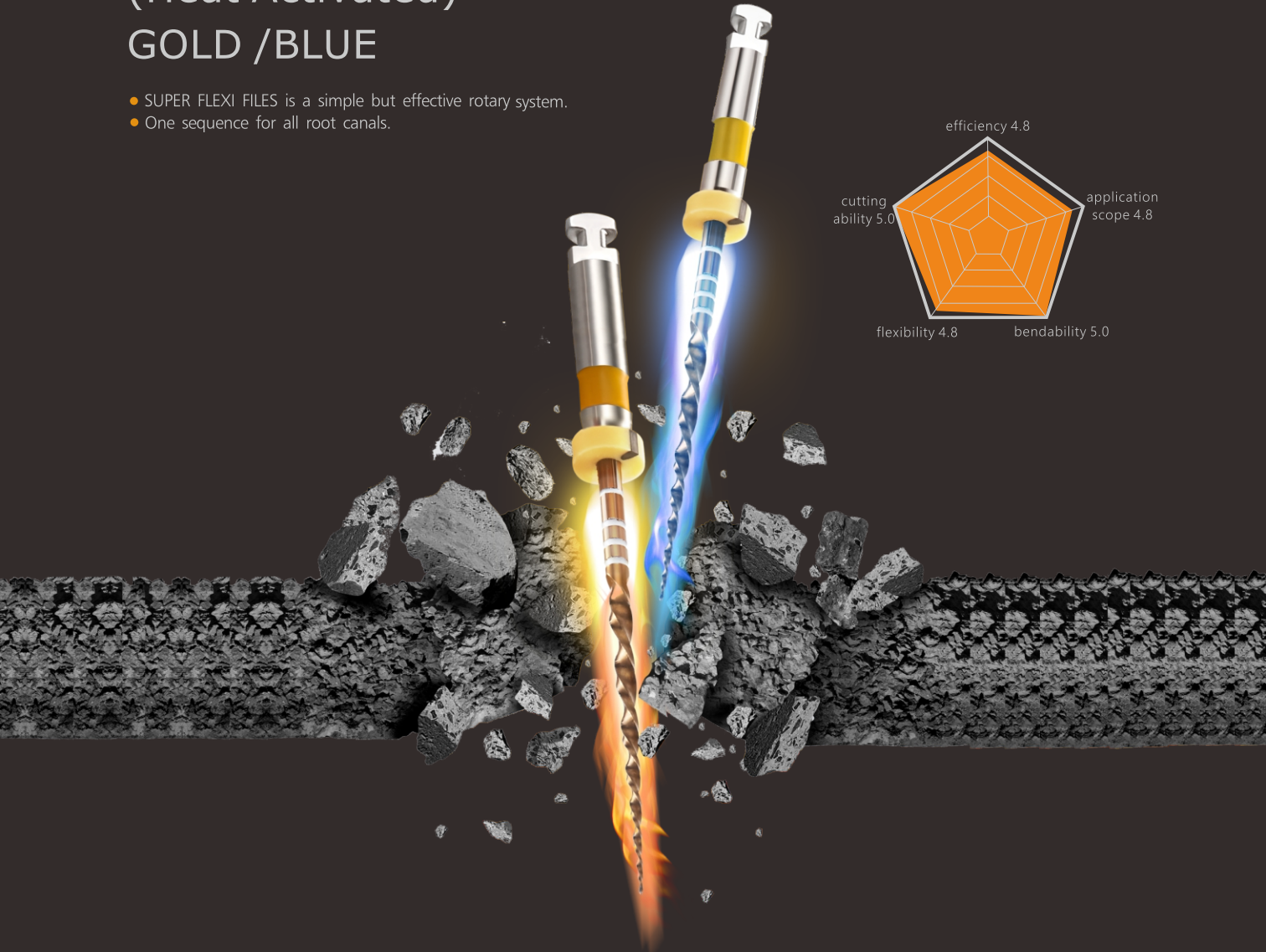
It can be applied to all rotary files systems of ROGIN:

SUP-TAPER FILES	SUPER FLEXI FILES	R-SHAPER	MORE

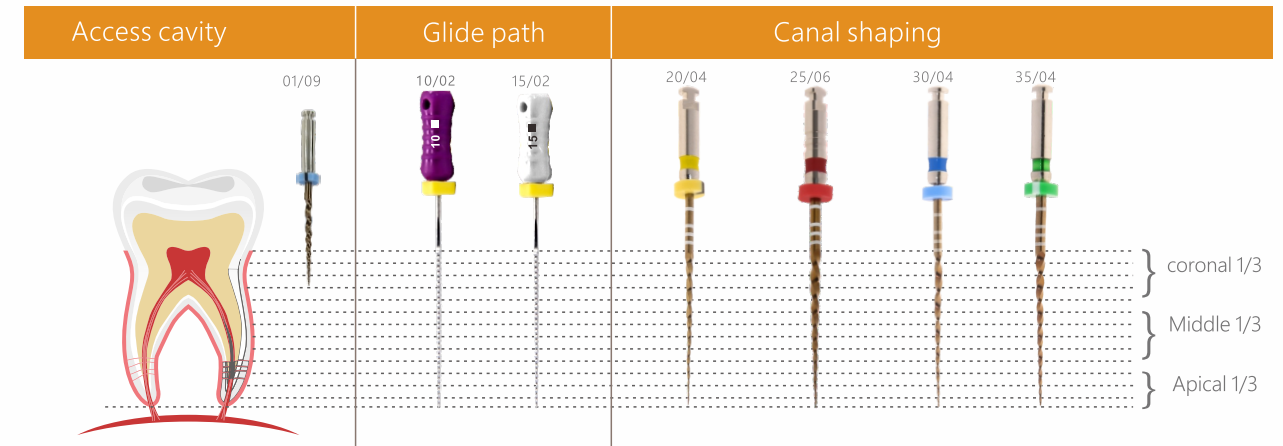
SUPER FLEXI FILES

(Heat Activated)
GOLD /BLUE

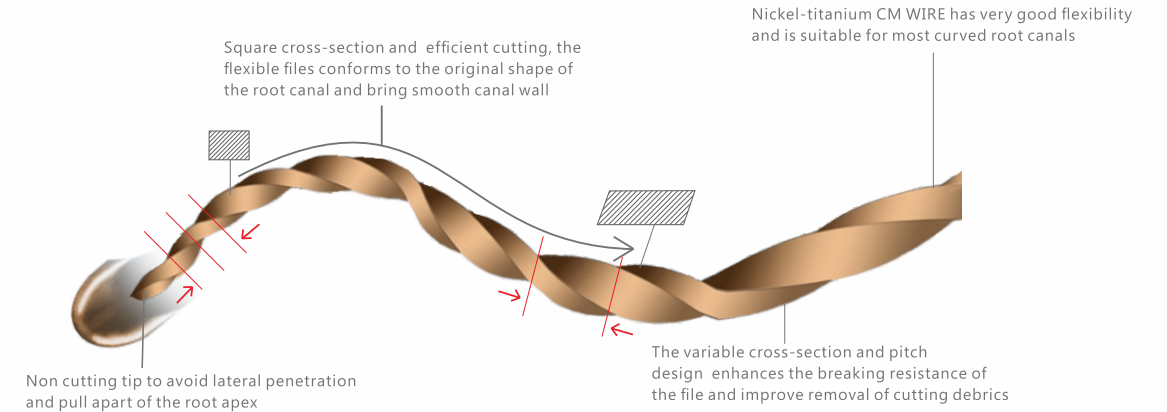
- SUPER FLEXI FILES is a simple but effective rotary system.
- One sequence for all root canals.



SEQUENCE OF SUPER FLEXI FILES



PERFECT ADAPTATION



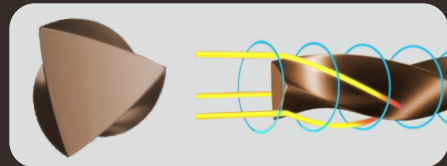
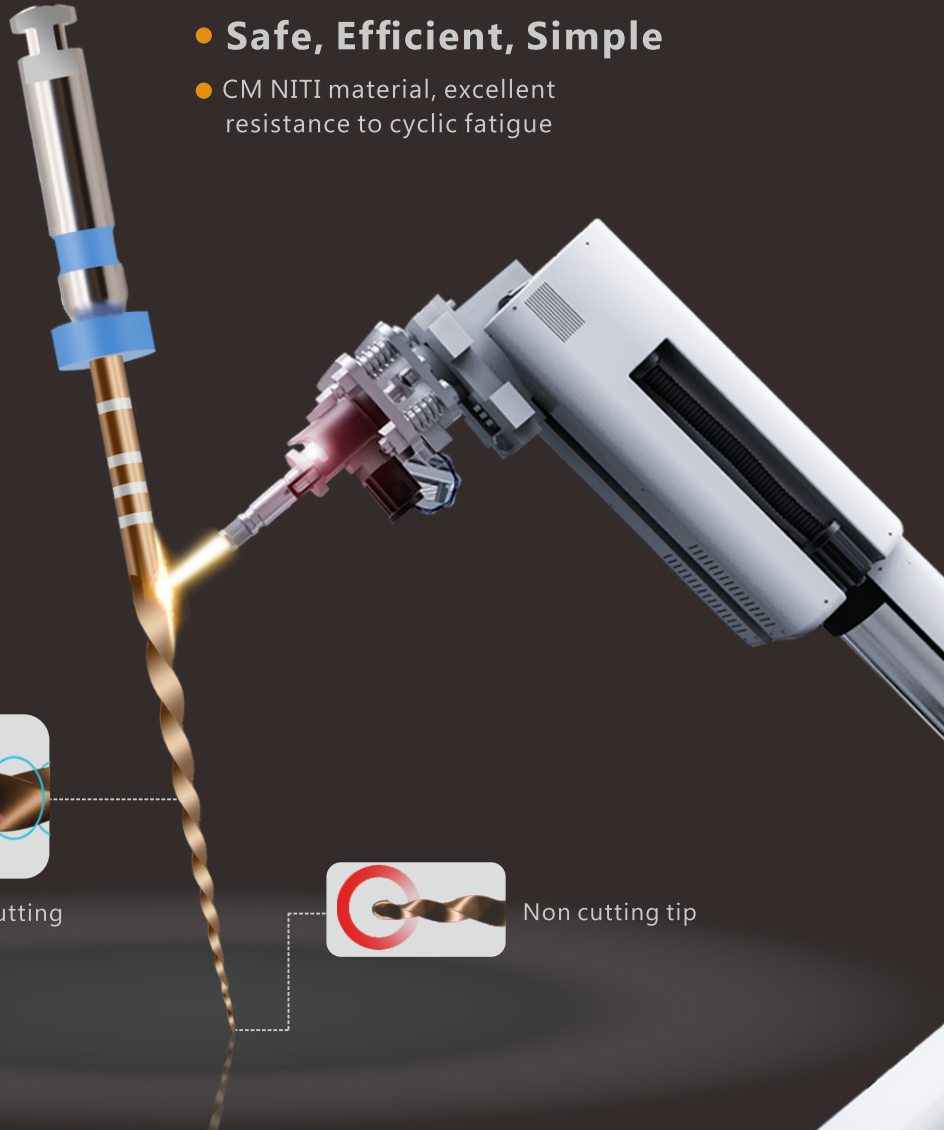
Product Name	Type	Ring color	Cross-Sectional	Length(mm)	Taper(%)	Tip	Packing
SUPER FLEXI FILES GOLD/BLUE	SF01/09			19	9	0.25	Single:1*6 Assorted:6*1
	SF20/04				4	0.20	
	SF25/04			21/25/31	4	0.25	
	SF30/04				4	0.30	
	SF35/04				4	0.35	
	SF25/06				6	0.25	

R-SHAPER

(Heat Activated)



- **Safe, Efficient, Simple**
- CM NITI material, excellent resistance to cyclic fatigue

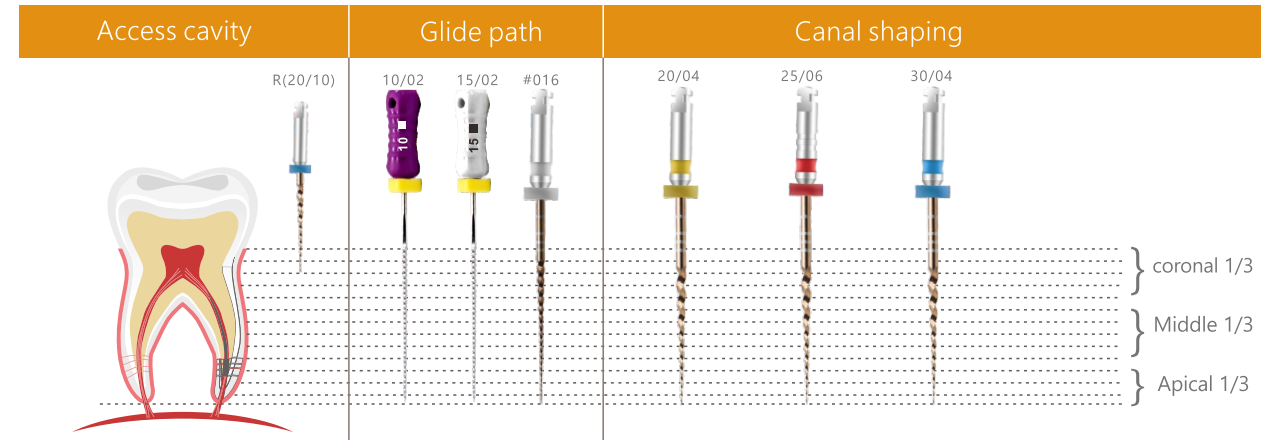


Triangular cross-section, sharp cutting and flute easily for dentin

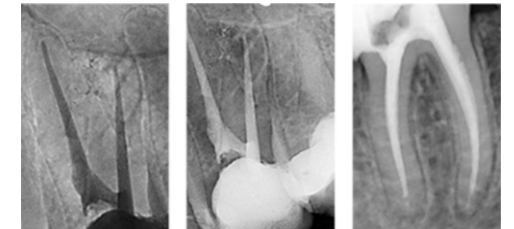


Non cutting tip

SEQUENCE OF R-SHAPER FILES



The design of continuous taper and small sizes perfectly adapts to most root canals, avoiding excessive cutting during root canal preparation, and preserving natural teeth

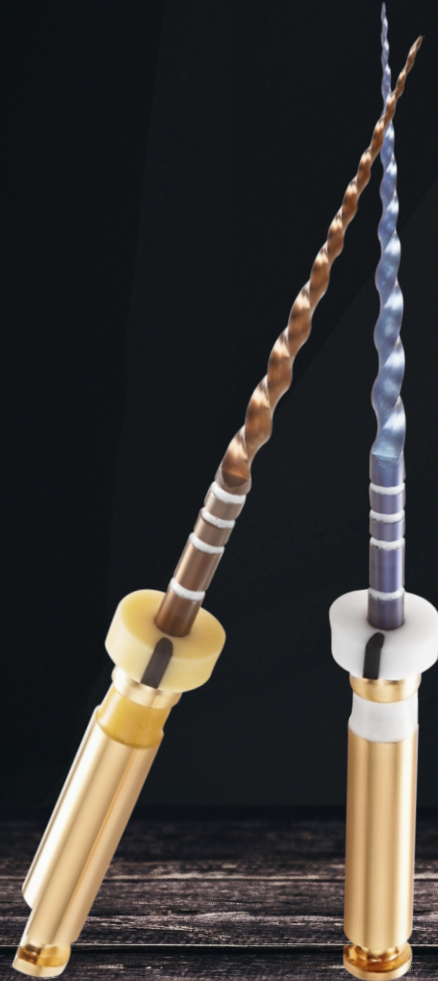


Product Name	Type	Ring color	Cross-Sectional	Length(mm)	Taper(%)	Tip	Packing
R-SHAPER	R			17	10	0.20	Single:1*6 Assorted:6*1
	016				2-6	0.15	
	S1			4	0.20		
	S2			4	0.25		
	S3			4	0.30		
	S4			6	0.25		

SUP-TAPER FILES

GOLD /BLUE HA

(Heat Activation Function)

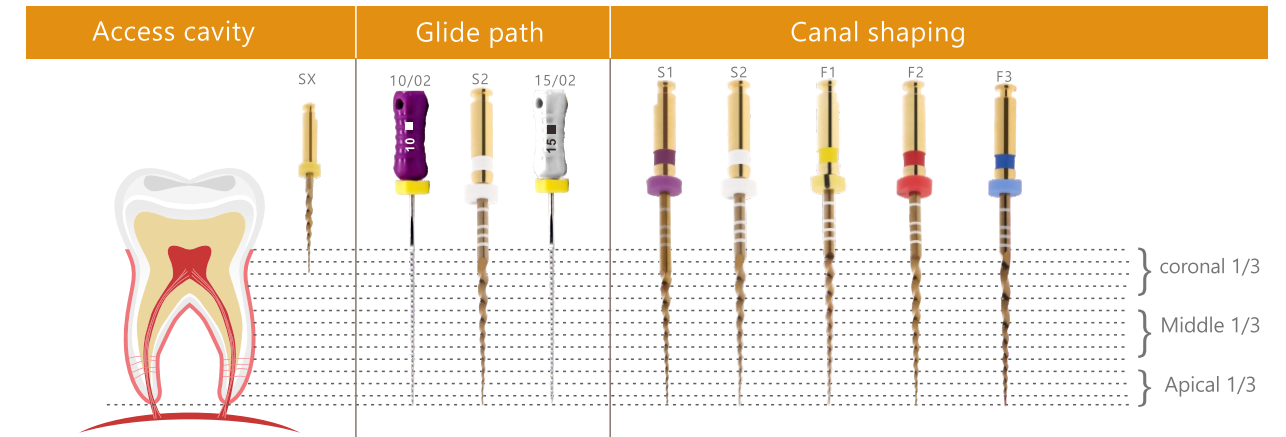


- Variable taper design, excellent heat activation
- Classic rotary files popular in all the world
- Special processing technique provides the files with much higher cutting efficiency and fracture resistance than classic Sup-Taper files.



Files Holder

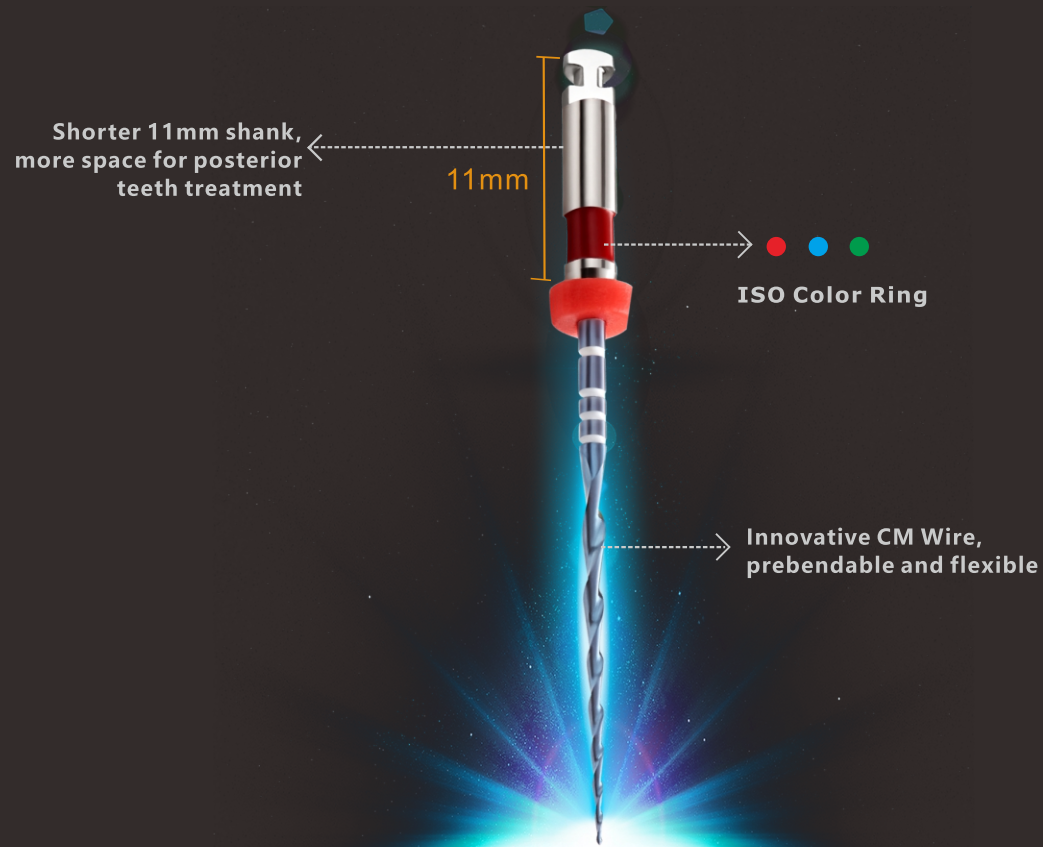
SEQUENCE OF SUP-TAPER FILES



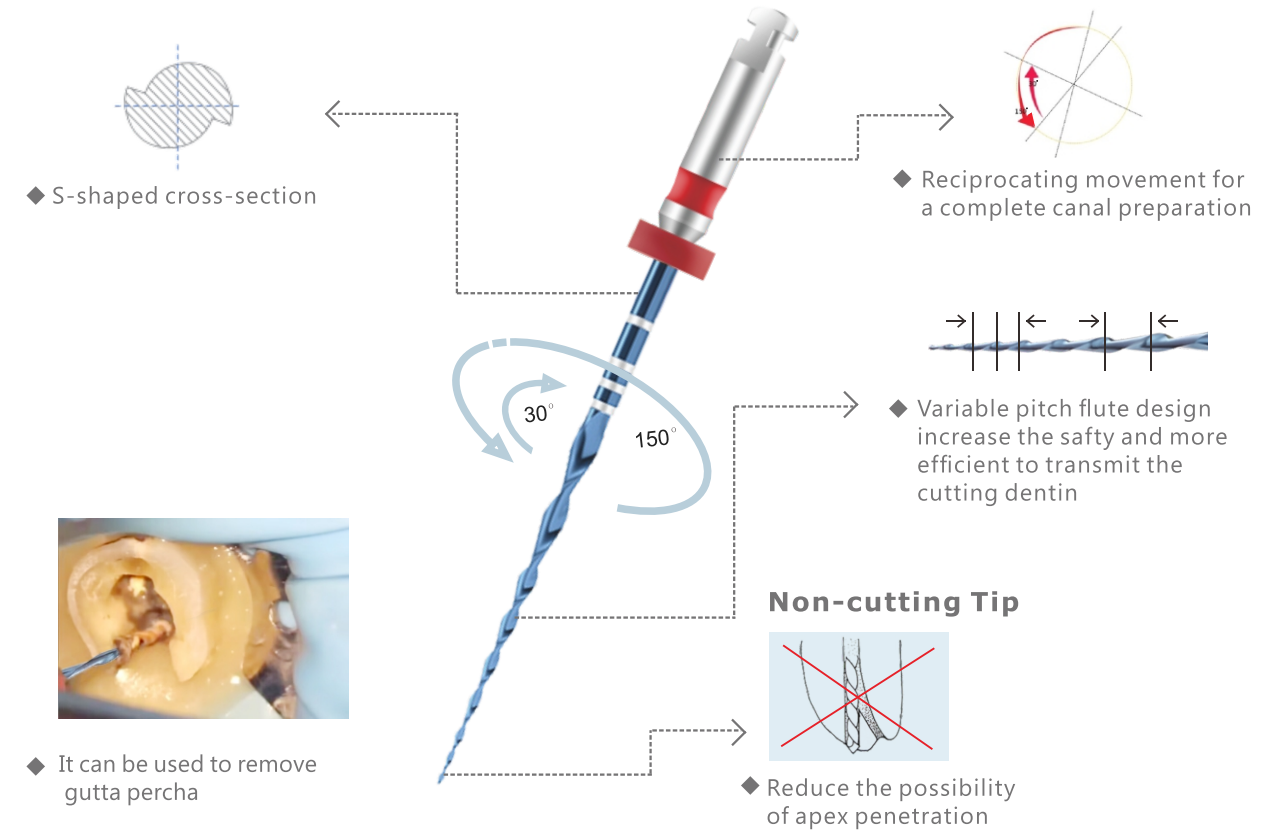
Product Name	Type	Ring color	Cross-Sectional	Length(mm)	Taper(%)	Tip	Packing
SUP-TAPER FILES GOLD/BLUE	SX			19	3.5-19	0.19	Single:1*6 Assorted:6*1
	S1				2-11	0.17	
SUP-TAPER FILES (ROTARY/HAND USE)	S2			4-11.5	0.20		
	F1			7	0.20		
	F2			8	0.25		
	F3			9	0.30		
	F4			6	0.40		
	F5		5	0.50			

RECIP-ONE FILES BLUE/GOLD

(Reciprocating System With Heat Activation Function)



- Reciprocating one file system.
- The innovative heat treatment is particularly flexible to ensure smoother and safer root canal progression.



Designed on the basis of a single file (small size, small taper)
Avoid over-cutting and maximize the retention of natural teeth

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

PRIMARY FILES



- Short thread design, matching the short root canal of baby's teeth.
- The small files protect the fragile root canal wall of kids' 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	Cross-Sectional	Length(mm)	Taper(%)	Tip	Packing
PRIMARY FILES	#25/04			17	4	0.25	Single:1*4 Assorted:4*1
	#25/06				6	0.25	
	#30/04			4	0.30		
	#40/04			19	4	0.40	

RETREATMENT FILES



- Special-purpose nickel-titanium alloy with good resistance and elasticity.
- Used for removing gutta percha and fillings in root canal.
- Recommended speed is 150~300RPM, torque 2.5N.cm.
- 6pcs/pack, available for single or assorted sizes.

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

ENDO TRAINING KIT

Good partner for workshop,endo beginner tools

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



Rotary Files

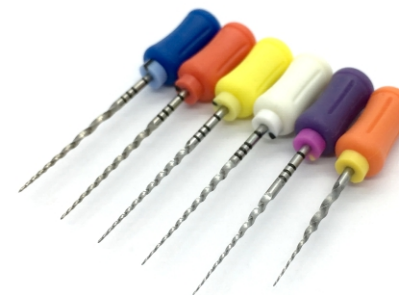


Endo Clean



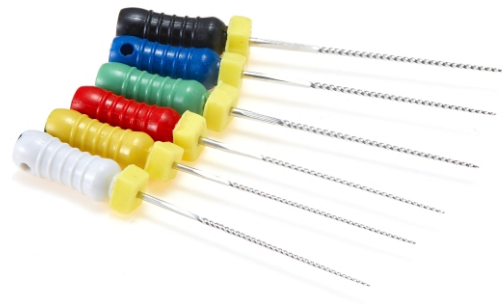
Disposable Tools

SUP-TAPER FILES HAND USE



Product Name	Type	Ring color	Length(mm)	Taper(%)	Tip	Packing	Color	Cross-Sectional
SUP-TAPER FILES HANDUSE	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	21/25/31	6	0.40			
	F5	Orange	21/25/31	5	0.50			

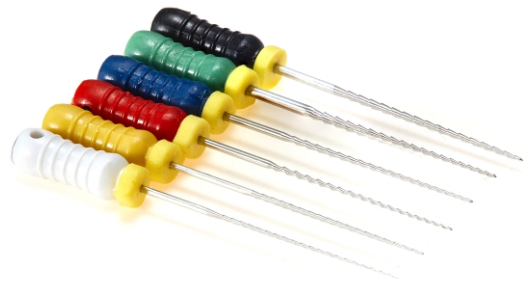
STAINLESS STEEL/NITI K FILES



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

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

STAINLESS STEEL/NITI H FILES



- Highly efficient enlargement of root canals in pecking motion

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

STAINLESS STEEL/NITI REAMERS



- For safe root canal preparation with a reaming motion

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

STAINLESS STEEL SPREADERS




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

Name	Screw thread	Length (mm)	Material		Stainless Steel / NiTi						
			Handle color	Stainless Steel / NiTi							
				White	Yellow	Red	Blue	Green	Black		
Spreaders		21	Packing	Single:1*6; Assorted:6*1	Size	15	20	25	30	35	40
		25									
		28									
		31									

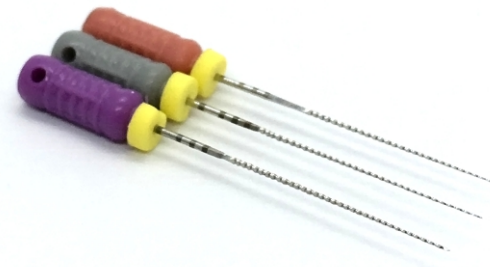
STAINLESS STEEL PLUGGERS



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

Name	Screw thread	Length (mm)	Material		Stainless Steel / NiTi						
			Handle color	Stainless Steel / NiTi							
				White	Yellow	Red	Blue	Green	Black		
Pluggers		21	Packing	Single:1*6; Assorted:6*1	Size	15	20	25	30	35	40
		25									
		28									
		31									

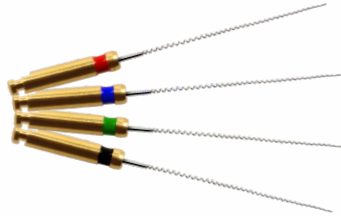
C+ FILES



- 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	Stainless Steel						
			Pink	Gray	Violet	Brown	White		
C+File	21/25/31	Packing	Single:1*6 Assorted #6~8~10*2	Size	#6	#8	#10	#12.5	#15
					Single:1*6				
					Single:1*6				
					Single:1*6				

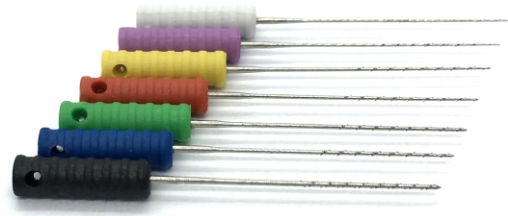
PASTE CARRIERS



- 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			

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.

Name	Length (mm)	Material	Stainless Steel								
		Handle color	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	

GUTTA PERCHA PLUGGER



- 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

GATE DRILLS



- For enlargement of the coronal.
- Made of 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.

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	

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.

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	

E-LITE ES

Endo Extractor System



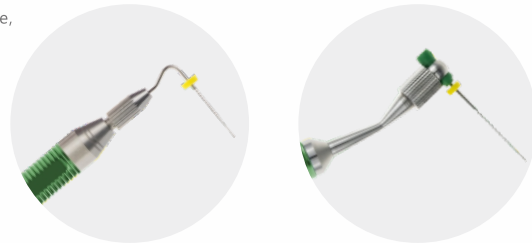
- This device can be used directly under microscope. It can remove the broken instrument or other foreign objects in the root canal by pushing the cap at the end of the handle and clamping the sleeve.
- The wrench can adjust the angle of the clamping sleeve according to the position of the affected tooth.
- The default angle is 45°.
- This device is reusable and provided non-sterile.



MICRO SCOPE K/H FILES (2 in 1 Function)

Function of microscope K/H Files:

- Special instrument for root canal micro therapy, used for root canal probe, measuring&cleaning
- Reusable, microscope files can be replaced
- Probe and Files, 2 in 1 design
- Root canal pre-measuring and probing at the same time
- Specially for patients with narrow root canals opening



PRODUCT NAME	TIP LENGTH (MM)	TAPER(%)	TIP SIZE	COLOR	PACKAGING	REMARK
Micro Scope K/H Files (2 in 1 Function)	21/25/31	2	#08	Gray	1pc handle + 6pcs tips	Tips available in K and H types
			#10	Violet		
			#15	White		
			#20	Yellow		
			#25	Red		
			#30	Blue		
			#35	Green		
#40	Black					

GUTTA PERCHA POINTS

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



Gutta Percha Points			
Taper	Size	Package	Remark
2%	#15 #20 #25 #30 #35 #40	120pcs/pack	normal type and mm marked type for option
4%	#45 #50 #55 #60 #70 #80	60pcs/pack	
6%		60pcs/pack	
F-series	F1 F2 F3 F4 F5	60pcs/pack	

ABSORBENT PAPER POINTS

- For root canal cleaning during endodontic treatment.



Absorbent Paper Points			
Taper	Size	Package	Remark
2%	#15 #20 #25 #30 #35 #40	200pcs/pack	normal type and mm marked type for option
4%	#45 #50 #55 #60 #70 #80	100pcs/pack	
6%		100pcs/pack	
F-series	F1 F2 F3 F4 F5	100pcs/pack	

ELITE-INO

Brushless Endo Motor

2 IN 1 WITH BOTH ENDO MOTOR & APEX LOCATOR

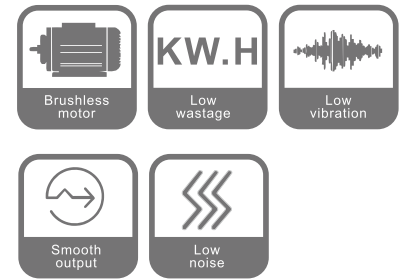


One of the smallest head of contra angle in the world



Ergonomic Design
Comfortable Grip

• High-Tech Intelligent Secure Precise



- ◆ Brushless precision motor and high precision **Hall sensor control system**
- ◆ The service life is **8-10 times** that of ordinary motors
- ◆ High precision contra angle and torque output, no jitter, no jump back, more smooth and stable output



HIGH PRECISION HIGH STANDARD

- ◆ Precision design, using 3 groups of ball bearing transmission with high efficiency
- ◆ Effectively ensure the stability / smoothness / low noise of transmission



360° rotatable to meet different dental treatment requirements



Super mini stainless steel integrated contra-angle
give patients more comfortable treatment experience
Easier to reach posterior teeth

Safe & Intellegent

- ◆ The system contains multiple **intelligence modes**
- ◆ **Automatic reversal** when excessive torque
- ◆ Auto Activation when entering into root canal
- ◆ **Deceleration / stops / reverses** when approaching the Apical
- ◆ Built-in intelligent ACC adaptive mode



E-LITE PAD

Touch Screen Endo Motor with built-in Apex Locator

Operate It Like A Smart Phone

Dimensions	205x185x50mm
Weight	585g±10%

4.25" Touch screen neat interface, easily operable as your smart phone.



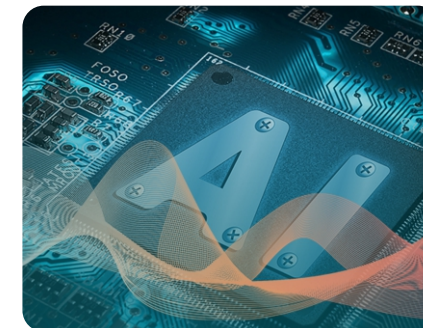
1 Touchscreen

Shift easily, big screen, clearly at a glance

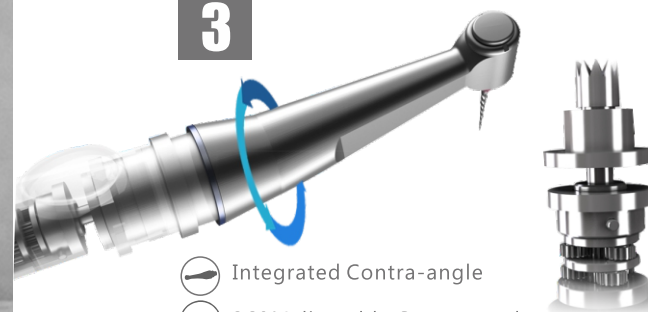


2 Intelligent chip, high accuracy.

Outputting accurate torque and speed, give a safe root canal treatment.



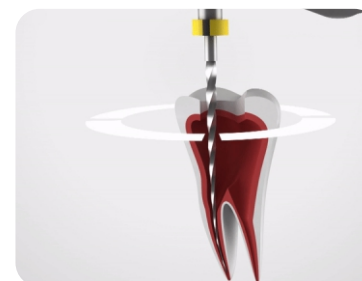
3



- Integrated Contra-angle
- 360° Adjustable Contra-angle
- Speed: 150rpm-1000rpm
Torque: 0.6N.cm-4.6N.cm

4 9 Programs + files system preset

1. Large memory, meeting use requirements of many dentists
2. Easy mode selection preset with brand name file systems



Automatic inversion of torque

Avoid file over shaping, reduce treatment accident.

Automatic deceleration in apical zone

Reduce file breakage risk, improve efficiency of root canal treatment

Automatic inversion in apical zone

Intelligent protection mechanism, helpful for both dentists and patients.

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.



360°Adjustable
Contra-angle



Visible colorful
OLED screen



Preset for many
kinds files programs



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.



E-LITE MAX



- Many kinds files programs can be preset by users.
- Apex locator and endo motor combination.
- 1500mAh ultra-large battery, very long time cycle charging.
- Angels of FWD-Clockwise: 30°, 60°, 90°, Angels 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 programs



Visible colorful
OLED screen

APEX-R



- Small size and easily 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

ELITE SURGIC-II

Dental Implant Unit
All-in-one

Planting Renovate
Extraction of obstructive teeth
Orthopaedic Surgery Function

- 8 program modes, which can match Contra angle with 10 different speed.
- 7-inch true color capacitive touch screen
- Multifunctional pedals. Stepless variable speed pedal control algorithm

ROGIN
NEW



TQ8 Curing light

HIGH QUALITY

- Metal design direct light source
- U.S. imported LED, broad spectrum blue-violet light



CURING IN ONE SECOND

- Powerful spotlighting
- Light intensity 500-2000mW/cm²
- 1s curing 2mm resin



- Powerful gathering light international quality



POWERFUL

- Powerful functions: Turbo, Full, Ramp, Check
- 1s-60s working time, to meet a variety of work requirements



THE BASE HAS A LIGHT METERING FUNCTION

- The base comes with a light measurement function
- Test the light intensity at any time to ensure that the machine is in the best condition TYPE-C charging interface, convenient and practical



RQ6 LED CURING LIGHT

Broad-spectrum blue-violet LED light source

- The emission wavelength ranges from 385nm to 515nm
- The highest light intensity up to 2500mw/cm²
- Curing all kinds of dental filling resins in 1 second

Ultra-thin metal head of 8.6mm

- Easy access to the molar area, great improvement to patient comfortability

4Modes Available:

- Turbo: 2300-2500mW/cm² for 13 seconds
- Full: 1000-1200mW/cm² for 3.5-10 seconds
- Ramp: 1/3 of curing time from 0-1200mW/cm² the remaining time 1000-1200mW/cm²
- Puls: 1000-1200mW/cm² for 35-10 seconds



ROGIN
NEW



ECONOMICAL TYPE

E-LITE IJ

Dental Anesthesia Injector



ROGIN
NEW

- Wireless make simple and convenient.
- Uniform injection with back suction
- Equipped with high, low and PDL periodontal injection speed gears
- Uniform injection in different tissue densities.

E-LITE AI

Dental Anesthesia Injector



ROGIN
NEW

- Injection volume: 1.8ml
- Standard mode: 1.5ml/min
- Cormfort mode: 0.67ml/min
- Dimensions: 175mm*16mm
- PDL mode: 1.0ml/min
- Weight: 65g



Digital real-time pressure feedback



Built-in chip



Portable Charging



Self-contained soothing music



Intelligent voice prompts

RM-2000PLUS

Surgical Micro-Scope



- Enhanced visualization: Our microscope provides a clear and detailed view of the root canal system, allowing for more accurate diagnoses and better treatment outcomes.
- Precision controls: The microscope's advanced controls enable precise manipulation of instruments and materials, leading to more efficient and effective procedures.
- Improved patient care: By using our Root Canal Microscope, you can provide your patients with the highest level of care and give them peace of mind knowing that their treatment is being performed with the latest technology.

R-RAY I

High-Frequency Portable Dental X-ray Machine



ROGIN
NEW



- Accurate imaging: X-ray machines can produce high-quality images that allow medical professionals to diagnose and treat a wide range of conditions.
- Non-invasive: Unlike other medical procedures, X-rays are non-invasive and do not require any incisions or injections.
- Quick results: X-rays can provide results quickly, allowing medical professionals to make timely decisions about treatment.

IST-R

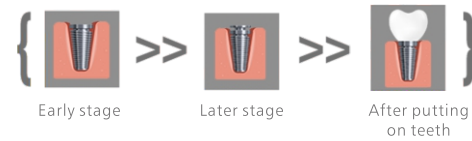
Implant Stability Tester



- Precise and Objective Measurements
- Non-Invasive and Pain-Free Procedure
- Quick and Easy to Use
- Suitable for All Implant Types and Materials



Available



IL-R

Implant Locator



- Accurately probe the location of the implant covering screw that is obscured by the gum



360° Rotation



operate in one-click



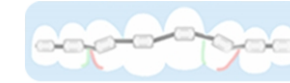
ultra-long standby time

E-LITE ACCEL

E-Lite Accel



- Effectively Reduce Orthodontic Treatment Time
- Relieve Pain during Orthodontic Treatment
- Provide Accurate, Visual and Intelligent Data



The time of wearing the retainer can be reduced by **20%-30%**

LATEX DENTAL DAM



- Endodontic treatment.
- Protect the treated area from being exposed to oral bacteria and salivary contamination.
- Prevent the patient's tongue and gums from irritation during treatment.
- Prevent any debris and or dental instruments from falling to the patient's throat.



Functional Benefits



Better Colour Contrast To Enhance Tooth Visibility



Powder Free



High Stretchability



High Tear Resistance

ELITE FILL-G

Obturation System



Extremely fast temperature rise
Rises to 200°C in 5 seconds

360° rotatable glue injection needle
Can be bent at any preset angle for easy multi-angle operation

Equipped with heat shield
Protects patients and doctors from burns

Dust-proof design of the dental glue compartment
Avoid contamination

Dual left and right screen display
Easy operation for both right and left hand

Attractive design
Ergonomic design for comfortable grip

4 hours long battery life
Support fast charging

INJECTION FILLER

Detailed parameters.

Model: ELITE FILL-G
Power adapter input. 100-240VAC 50/60Hz0.8A
Power adapter output. DC15V1.6A
Selectable temperature. 150 °C, 180 °C, 200 °C, 230 °C
Rechargeable battery capacity: 1900 mAh
Required charging time: about 2.5 hours (3 hours for the first charge)
Use time after fully charged: 15 times, 10 minutes each time



ELITE FILL-G

- Charging base*1
- Glue injection needle*4
- Glue needle insulation sleeve
- Thermal protection*2
- Cleaning brush*2

ELITE FILL-P

- 4 hours long battery life Support fast charging
- 1 second fast heating
- 1 second fast cooling to protect patient
- Display direction can be adjusted
- Long press for 2 seconds to switch the display text direction Adapt to left and right hand operation habits
- Dual operation prompt signal
- Real-time display of working status, operation with a prompt sound
- Pre-bendable heating needle
- 6 adjustable angles
- Press the heating switch, after 10 seconds it will automatically stop heating



INJECTION FILLER

Detailed parameters.

Model: ELITE FILL-P
Power adapter input. 100-240VAC 50/60Hz0.8A
Power adapter output. DC15V1.6A
Selectable temperature. 150°C, 180°C, 200°C, 230°C
Rechargeable battery capacity: 1900mAh
Charging time: about 2.5 hours (3 hours for the first charge)



ELITE FILL-P

- Accessories Power adapter*1
- Charging base*1
- Working tip*4
- Working tip insulation sleeve*4

OBTURATION PEN (Cut and fill 2 in 1)



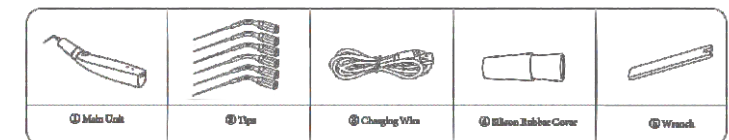
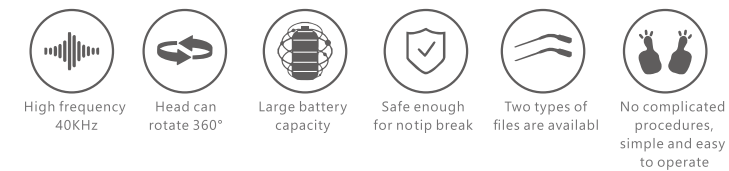
- Rapid heating.
- 360° rotatable.
- Inductive charging.

Power input: 110V/220V, 50-60HZ
 Battery: DC1.2V/2000mAh
 Power: 10W
 Packing size: 165*125*35mm

ULTRA MAX Endo Ultrasonic Activator



- Ultrasonic wave washing, frequency 40KHz, better than sound wave.
- The head is rotatable and the operation is flexible at any position in the oral cavity, especially in the mesial position.
- Long lifespan for the needle, capable of doing 200 canals but 50 is recommended
- Wireless and easy to operate
- A clear vision of dentin coming out with its strong vibration



GUTTA PERCHA CUTTER

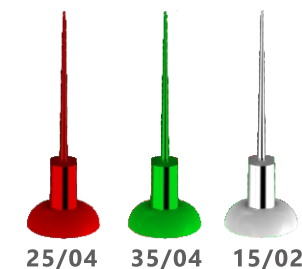


- Fast heating, maximum temperature up to 260 °C.
- Cutter tips can be sterilized and reused.
- Power 2.5Watt, Battery 1.2V 2400mAh.
- Wireless charging.

ELITE-A3 Endo Sonic Activator



- High polymer fiber working tip with excellent elasticity, good resistance of breakage, can adapt to various complex and curved root canals, and can easily reach apical even in narrow root canals
- Built-in voltage regulator chip, the vibration frequency is stable. 3 vibration frequency is optional from 10,000-16,000 times/Min



GRINDING & POLISHING INSTRUMENTS



DIAMOND BURS FG

The table lists various diamond burs with their ISO and FG codes. The burs are arranged in a grid, with each cell containing a small image of the bur and its corresponding code. The codes are as follows:

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 168/011 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 197/018 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 160/016 TC-11'	ISO 166/011 TC-20'	ISO 160/014 TC-21'	ISO 160/012 TC-26'	ISO 299/012 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 298/014 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 SF-38'	ISO 111/012 SF-11'	ISO 111/014 SF-12'	ISO 111/016 SF-13'	ISO 111/014 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 553/019 RS-11'	ISO 545/018 RS-21'	ISO 544/018 RS-31'
ISO 039/032 EX-11'	ISO 039/035 EX-12'	ISO 237/016 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 655/018 EX-28'	ISO 655/021 EX-29'	ISO 234/014 EX-31'
ISO 237-010 EX-41'	ISO 001/023 BR-30'	ISO 001/016 BR-31'	ISO 001/016 BR-40'	ISO 001/014 BR-41'	ISO 001/010 BR-45'	ISO 031/012 BR-46'	ISO 001/008 BR-49'	ISO 002/018 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 019/010 SI-45'	ISO 010/012 SI-46'	ISO 010/014 SI-47'	ISO 010/016 SI-48'	ISO 010/023 SI-50'	ISO 068/042 WR-11'

Black /150-180um

Coarse /125-150um

Standard /106-125um

Fine /53-63um

Extra Fine /20-30um

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 199/014 CF-13'	ISO 298/015 CF-14'	ISO 298/016 CF-15'	ISO 298/016 CF-17'	ISO 198/019 CF-18'
ISO 198/011 CF-21'	ISO 299/017 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 160/016 TC-S11'	ISO 160/011 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 288/012 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-S25S'	ISO 299/017 CF-S26'	ISO 298/018 CF-S28'	ISO 170/016 TF-SS31'	ISO 197/016 TR-SS21'	ISO 288/012 SO-SS20'	ISO 019/010 DI-SS41'	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-11C'	ISO 173/016 TF-12C'
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 038/043 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 068/040 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 198/017 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 199/018 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 299/013 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 298/015 CF-14F'	ISO 298/016 CF-17F'	ISO 198/011 CF-21F'	ISO 299/017 CF-22F'	ISO 298/018 CF-28F'	ISO 299/019 CF-31F'	ISO 304/016 WR-S31F'	ISO 173/016 TF-12EF'	ISO 171/016 TF-21EF'
ISO 199/016 TR-11EF'	ISO 199/018 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 FO-22EF'	ISO 540/007 FO-38EF'	ISO 243/010 FO-40EF'	ISO 240/012 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'

CARBIDE 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	FG 1/4	FG 1/2	FG 1	FG 2	FG 3	FG 4	FG 5	FG 6	FG 7	FG 8	FG 9		
Plain Cut	001/005	001/006	001/008	001/010	001/012	001/014	001/016	001/018	001/021	001/023	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	FG 34	FG 35	FG 36	FG 37	FG 38	FG 39	FG 41		Cylinder	FG 56	FG 57	FG 58	
Plain Cut	010/008	010/010	010/012	010/014	010/016	010/018	010/023		Plain Cut	107/009	107/010	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	FG 60	Taper	FG 168	FG 169	FG 170	FG 171	FG 172	FG 169L	FG 170L	FG 171L	FG 172L	Pear	
107/014	107/016	Plain Cut	168/008	168/009	168/010	168/012	168/016	171/009	171/010	171/012	171/016	Plain Cut	
	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
FG 245	FG 246	Egg	FG 329	FG 330	FG 331	FG 332	FG 331 L	FG 332 L	X-Mas Tree	FG 468	Cylinder	FG 556	
233/009	233/012	Plain Cut	232/006	232/008	232/010	232/012	232/010	232/012	3 Sided	468/014	Cross Cut	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	FG 558	FG 559	FG 560	FG 556L	FG 557L	FG 558L	FG 559L	Taper	FG 698	FG 699	FG 700	FG 701	
107/010	107/012	107/014	107/016	110/009	110/010	110/012	110/014	Cross Cut	168/008	168/009	168/010	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	
FG 702	FG 699L	FG 700L	FG 701L	FG 702L	End Cut	FG 957	FG 958	Round Cyl.	FG 1155	FG 1156	FG 1157	FG 1158	
168/016	171/009	171/010	171/012	171/016		150/010	150/012	Plain Cut	137/008	137/009	137/010	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	
FG 1159	FG 1160	Round Taper	FG 1169	FG 1170	FG 1171	FG 1172	Round Cyl.	FG 1556	FG 1557	FG 1558	FG 1559	Round Taper	
137/014	137/016	Plain Cut	194/009	194/010	194/012	194/016	Cross Cut	137/009	137/010	137/012	137/014	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		
FG 1701	FG 1702	Crown Prep.	FG 1931	FG 1932	Crown Prep.	FG 1957	FG 1958	Crown Prep.	FG 2057	FG 2058			
194/012	194/016	Fine, Cross	237/010	237/012	Fine, Cross	137/010	137/012	Fine, Cross	107/010	107/012			

CARBIDE BURS FG

CARBIDE BURS RA

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 S1	FG S2	FG S3	FG S4	FG S5	FG S245	FG S330	FG S331	FG S556	FG S557	FG S1157	
	001/008	001/010	001/012	001/014	001/016	233/009	232/008	232/010	107/009	107/010	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	FG X2	FG X3	FG X4	FG X5	FG X57	FG X58	FG X170	FG X171	FG X557	FG X558	
	001/008	001/010	001/012	001/014	001/016	107/010	107/012	168/010	168/012	107/010	107/012	
	4.0 25.0	4.0 25.0	4.0 25.0	4.0 25.0	4.0 25.0							
FG X700	FG X701	FG X702	FG X1557	FG X1558								
168/010	168/012	168/016	137/010	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	RA 1	RA 2	RA 3	RA 4	RA 5	RA 6	RA 7	RA 8	RA 34	RA 35	RA 36
	001/006	001/008	001/010	001/012	001/014	001/016	001/018	001/021	001/023	010/008	010/010	010/012
	1.4 22.0	1.6 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
	RA 37	RA 38	RA 39	RA 40	RA 41	RA 245	RA 556	RA 557	RA 558	RA 559	RA 560	RA 561
	010/014	010/016	010/018	010/021	010/023	233/009	107/009	107/010	107/012	107/014	107/016	107/018
	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 563	RA 699	RA 700	RA 701	RA 702	RA 703	RA 704					
	107/023	168/009	168/010	168/012	168/016	168/021	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	RA X3	RA X4	RA X5	RA X6	RA X7	RA X8	RA X557	RA X701			
	001/010	001/012	001/014	001/016	001/018	001/021	001/023	107/010	168/012			

POLISHING DISC

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



Composite Polishing Disc with rivet

Mandrels for Stem Polishing Disc

Composite Polishing Disc with stem

Mandrels for Rivet Polishing Disc



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

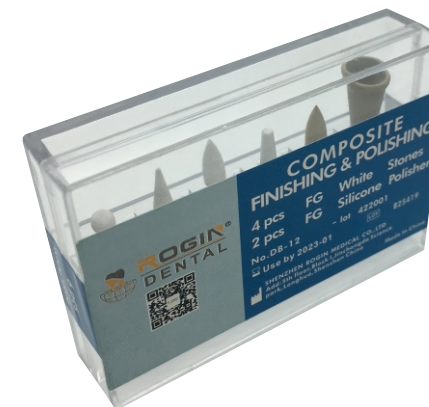
WHITE STONES



- 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

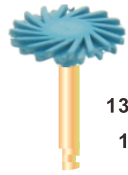
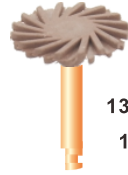
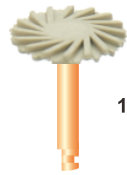


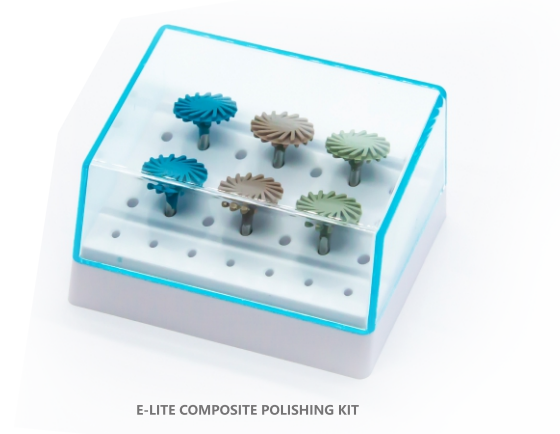
- The composite Finishing and Polishing Kit assorted with 4pcs FG White Stones and 2 FG Silicone polishers.
- The silicone polishers is mixing with normal abrasive, are special for smoothing and initial polishing porcelain/resin teeth.

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	WSF 03	WSF 06	SCF101 B	SCF106 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











RUBBER DIAMOND POLISHER for all-ceramic, zirconia

- Made of high quality food grade rubber mixed with Diamond Powder.
- Special for supper 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
RD101M	RD103M	RD105M	RD106M

























Ligh Pink ,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
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
RD101EF	RD103EF	RD105EF	RD106EF

Ligh Grey , 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
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.

White, 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
SCR101C	SCR103C	SCR104C	SCR105C	SCR106C	SCR108C	SCR101C	SCR103C
Light Blue, Fine				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
SCR101F	SCR103F	SCR104F	SCR105F	SCR106F	SCR108F	SCR101F	SCR103F
Pink, 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
SCR101M	SCR103M	SCR104M	SCR105M	SCR106M	SCR108M	SCR101M	SCR103M

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

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.

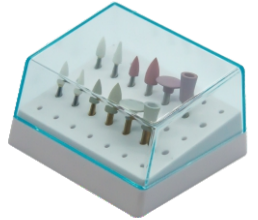
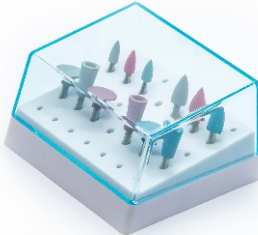


Black, Coarse				Recommended R.P.M 10,000-15,000/min			
							
3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0
SAR101C	SAR103C	SAR104C	SAR105C	SAR106C	SAR108C	SAR101C	SAR103C
Light Green, Fine				Recommended R.P.M 7,000-12,000/min			
							
3.0 7.0	5.0 10.0	10.0 1.0	10.0 2.0	7.0 11.0	11.0 9.0	3.0 7.0	5.0 10.0
SAR101F	SAR103F	SAR104F	SAR105F	SAR106F	SAR108F	SAR101F	SAR103F
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
SAR101M	SAR103M	SAR104M	SAR105M	SAR106M	SAR108M	SAR101M	SAR103M

DIAMOND CERAMIC GRINDERS for all-ceramic, zirconia

- Made of diamond grits mixed with Ceramic Powder.
- Special for grind, finish All-Ceramic, Zirconia.
- 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
CPr-KA	CPr-KB	ZPr-KA	ZPr-KB
			
4 White stones 4 Blue Fine Silicone Polishers 4 Light Pink Ultra Fine Rubber Diamond Polishers	4 White stones 4 Pink Medium Silicone Polishers 4 Blue Fine Silicone Polishers	4 Diamond Ceramic Polishers 4 Light Grey Fine Rubber Diamond Polishers 4 Light Pink Ultra Fine Rubber Diamond Polishers	4 Blue Medium Rubber Diamond Polisher 4 Light Grey Fine Rubber Diamond Polishers 4 Light Pink Ultra Fine Rubber Diamond Polishers
WSr 01 / WSr 02 / SCr101F / SCr103F SCr105F / SCr106F / RDr101UF / RDr103UF RDr105UF / RDr106UF	WSr 01 / WSr 02 / SCr101M / SCr103M SCr105M / SCr106M / SCr101F / SCr103F Scr105F / Scr106F	DCr101 / DCr102 / DCr122 / DCr105 RDr101F / RDr103F / RDr105F / RDr106F RDr101UF / RDr103UF / RDr105UF / RDr106UF	RDr101M / RDr103M / RDr105M / RDr106M RDr101F / RDr103F / RDr105F / RDr106F RDr101UF / RDr103UF / RDr105UF / RDr106UF

Porcelain Grinding and Polishing Kit - A	Porcelain Polishing Kit - B	Amalgam/Metal Polishing Kit	E-lite Silicone Polishing Kit
PPr-KA	PPr-KB	APr-KA	SDT-KA
			
4 White stones 4 Pink Medium Silicone Polishers 4 Light Grey Fine Rubber Diamond Polishers	4 White Coarse Silicone Polishers 4 Pink Medium Silicone Polishers 4 Blue Fine Silicone Polishers	4 Black Coarse Silicone Polishers 4 Brown Medium Silicone Polishers 4 Light Green Fine Silicone Polishers	2 Blue Coarse Silicone Composite Polishers 2 Pink Medium Silicone Composite Polishers 2 Grey Fine Silicone Composite Polishers
WSr 01 / WSr 02 / SCr101M / SCr103M SCr105M / SCr106M / RDr101F RDr103F / RDr105F / RDr106F	SCr101C / SCr103C / SCr105C / SCr106C SCr101M / SCr103M / SCr105M / SCr106M SCr101F / SCr103F / SCr105F / SCr106F	SAr101C / SAr103C / SAr105C / SAr106C SAr101M / SAr103M / SAr105M / SAr106M SAr101F / SAr103F / SAr105F / SAr106F	SDT-14C / SDT-14M / SDT-14F

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



Silicone Wedges



Delta Ring



Standard Ring

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

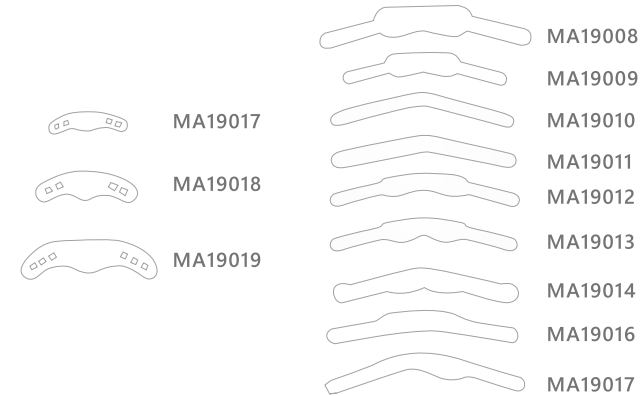
MATRIX BANDS AND RETAINERS

Matrix Bands

Made of Stainless Steel

Thickness: 0.05mm, 0.035mm

Package: 12pcs/pack



Matrix Bands



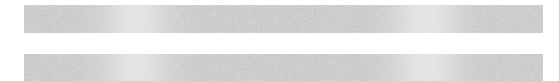
Matrix bands retainers

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



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	

EXHIBITIONS AND COURSES

BY ROGIN AND OUR PARTNERS ALL OVER THE WORLD



A LOT OF ENDODONTIC EXPERTS IN THE WORLD HAVE CHOSEN ROGIN FILES

ROGIN DEALER NETWORK



The first thing I thought was a great product. It could be proven that it passed the patient's comfort (intermittent) that opens the possibility of returning the root (open hole) in 30 minutes. Preparation of the apex was done with the R-Shape (Rogin) with an ISO 06. Maintaining the apical curve of the root canal ventral.

Dr. Luis Coloma Calle
Specialist in Endodontics

Available in the QR code on a cell phone or by e-mail.



VERTICE 1200 XT



Rogin files are really great and good files to be used in my daily endodontic practice. They are really flexible and the cutting efficiency is really good and also the strength. I've used these files in standardization. They are really good to be used in my daily endodontic practice.

Dr. Waleed Kurdi
Master of Endodontics M.D.C



Available in the QR code on a cell phone or by e-mail.




Single visit treatment with Rogin by Rogin. The Rogin file opened so much time for the obturation for the LRS. It's important for the Rogin file LRS obtained by a 4-DS Super File. Fiber post and composite for LRS with LRS. Core restoration was done only with composite.

Dr. Antonios Glynis
DMD, MSc Endodontics




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Today I present to you the treatment of a hot joint restor with P/A epoxy associated with Rogin, which will make up to 90% combination of systems, incorporating Shaper (File GAG, Rogin) and continuous rotation (R-Shape Rogin).

Dr. Liliana Artaza
DDS, PhD Endodontic Professor

Wave Files Gold HA + R-Shape Files



Available in the QR code on a cell phone or by e-mail.



Restored patient with broken file in the distal part of lower left mandibular teeth roots. Extraction and temporary fill root canal treatment. Replace the broken file and repair the other canal in the RL, cure was fully completed in the apical third as shown on the CBCT. Rotary file (ISO-20) from Rogin company was sufficient to bypass the broken instrument.

Dr. Othman Husam Alani
B.S.D. M.Sc.



Broken File Sever Curve Radio Endometrius Cataloff ML Canal



Endodontics in SUI (Brazilian) in my eyes just "No lesson". Your radiologic quality? Yes. Temporary restorations with non-retentive glass ionomer? Yes, but with glass ionomer that gives greater resistance to the stress (denture). More and more and general endodontics. Hour of Rogin rotary files at the lower cost on the market? Yes. But don't let it stop at discarding the canal. Evaluation of the case with Rogin files in the market. Super file files and in the dental with ISO 05. Help save the time (regional) re-provoking. Obtaining the apex given in the mesial and buccal condensation in the distal. Quality endodontics without spending too much. So the patient leaves with his health objective to save teeth.

Dr. Samuel Nogueira Lima
Prof. & MSc of endodontia



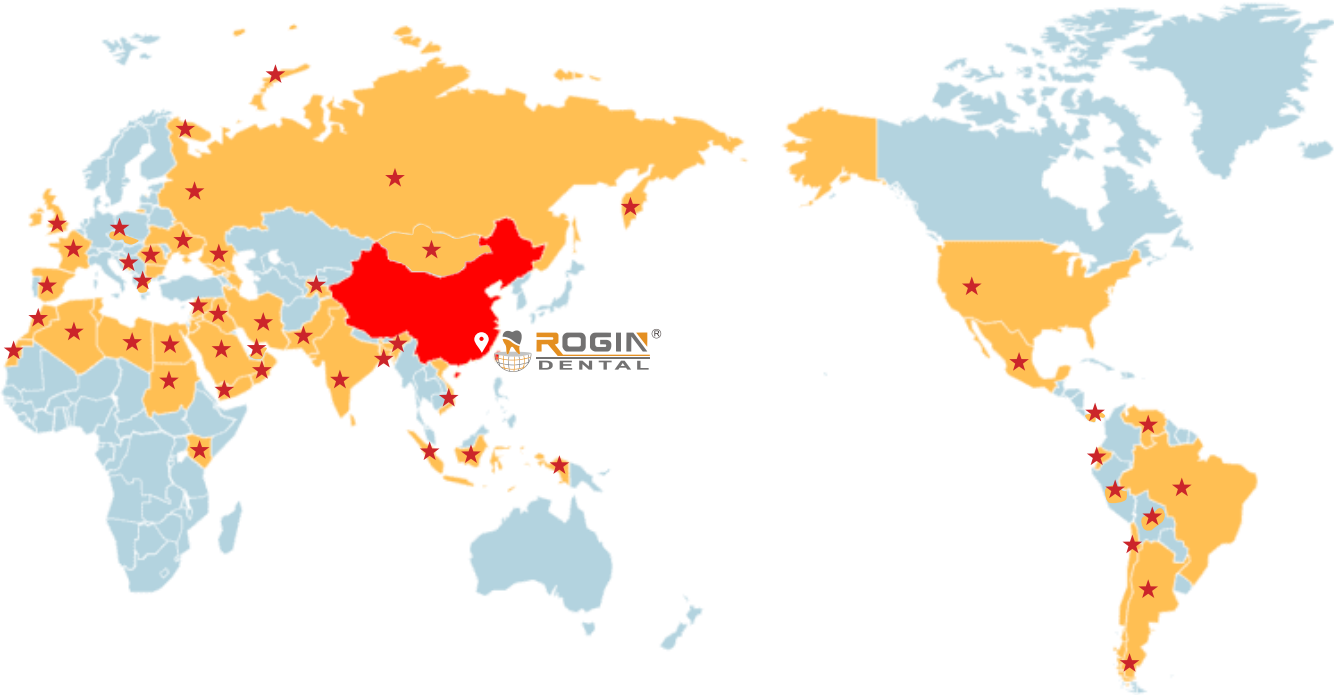

First I used R-Shape files with some unprepared teeth. But after 10 days, I think that this instrument ISO 100 is very good. It is very good in the apical. But the ISO 100 is good with heat and good cutting efficiency. It is very easy to open the surface. After other shaping files are also good heating.

Dr. Hidetaka Ishizaki
Endodontics expert




Super File K File ISO Super File Rogin. The case of the lower right molar. Curved shaping file that most important step in preparation is enough preparation for the canal. Close to the apex of the Super File, super file Rogin and epoxy it is recommended to make a working length to the apex. The working length with the apex is given in the case. Rogin company used ISO file ISO 05 20. Also in working case. Prepared with the use of Rogin ISO 05. Also in working case. Moreover, completed the treatment by hot filling with P/A ProGard.

Dr. Erdal Pehlivanoglu
DDS, PhD of Endodontics

ALL ABOUT ENDODONTICS