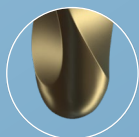




DUAL SHAPER



0-3mm
Non-cutting tip



3-17mm
single-blade design



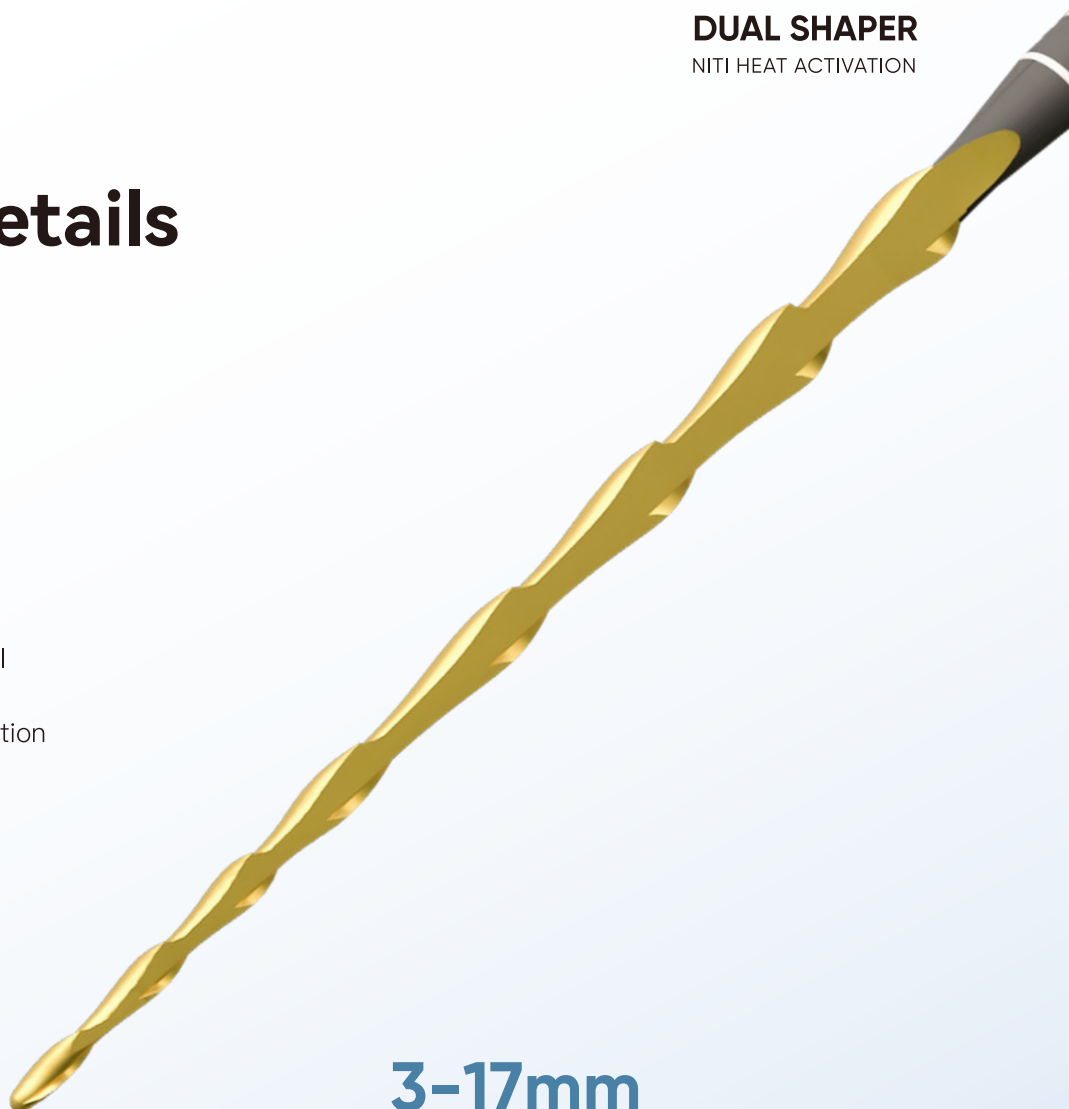
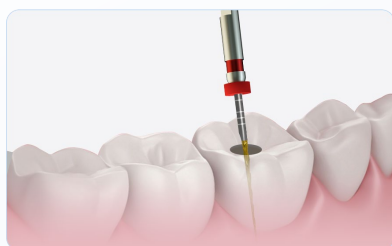
NITI Heat Activation
Boundless Cutting Efficiency & Flexibility

Technical Details

0-3mm

safe tip adapts to canal

Guide the file safely into the canal
Respect of the original root canal
anatomy Prevent canal transportation



3-17mm

single-blade design

Enhanced debris removal ability and
combine cutting efficiency and flexibility

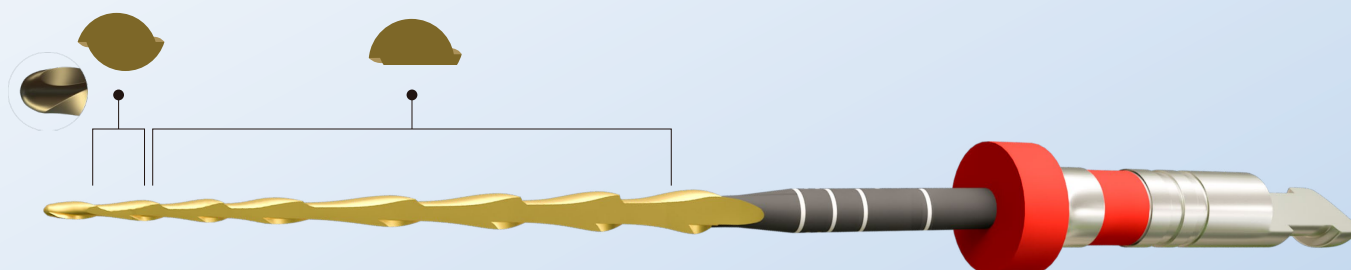
The design of the flutes and the sharp
cutting edges contribute to effectively
removing the gutta-percha by cutting
through and capturing it within the
flute as the file rotates.

40%

34%



boosting prep efficiency by 40%.



Sequence Overview

Gold (flexible) and blue (cutting) options.



- SX
- #016
- 20/.04
- 25/.04
- 25/.06



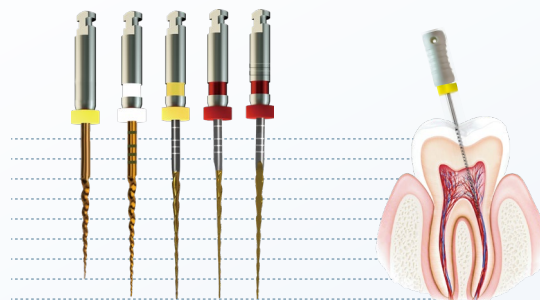
Length(mm)	Size	Cross-Section	Taper(%)	Tip(mm)	Match Gutta Point	Packing
19	SX		3.5-19	0.19	/	5pcs/blister or box or 6pcs/pack
	#016		2-6	0.15	/	
21/25/31	#20/04		4	0.20	#20/04	
	#25/04		4	0.25	#25/04	
	#25/06		6	0.25	#25/06	

Clinical Operation Procedures

360° rotation. Also for retreatment (GP removal).

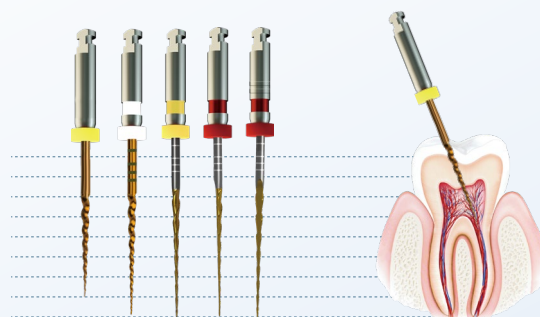
Step 01

ISO 10 K-file negotiate to WL.



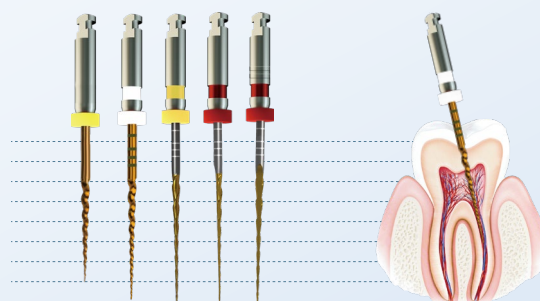
Step 02

SX (0.19/3.5-19 var. taper) –
coronal 1/3 only, not apical.



Step 03

#016 (0.15/2-6 var. taper)
glide path to WL.

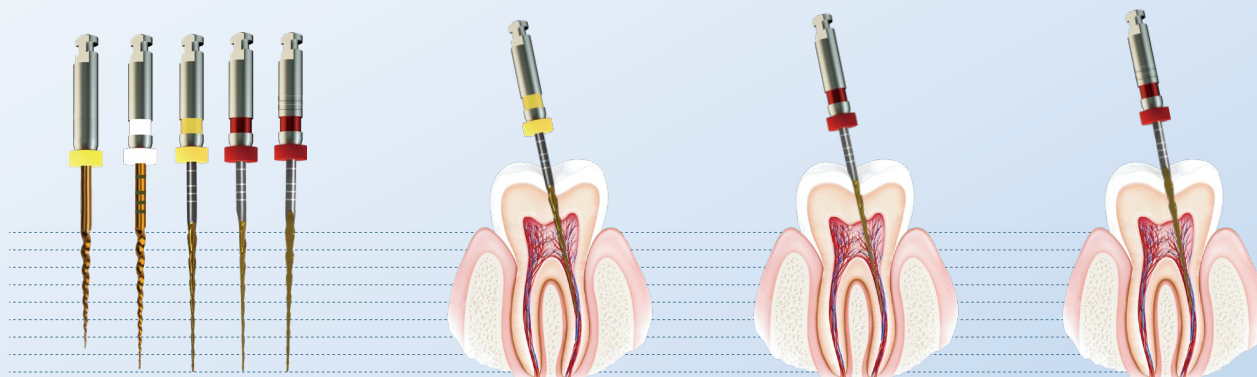


Step 04

#20/04 to WL, gentle pecking.

Step 05

#25/04 or #25/06 to WL – shaping complete.
Irrigate, dry, match GP (25/04 or 25/06).



Practice & Parameter Settings

Recommended Motor Parameters

250–300 RPM

Recommended Speed

1.5–3 N·cm

Recommended Torque



Instrument Fatigue & Safe Usage

Despite superior fatigue resistance, these precision medical instruments must be used single-use or for a limited number of clinical applications. If you observe distorted flute spacing (unwinding) or chipped cutting edges on the file, discard it immediately to prevent instrument separation.





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