

SUPERLINE
TECHNOLOGY

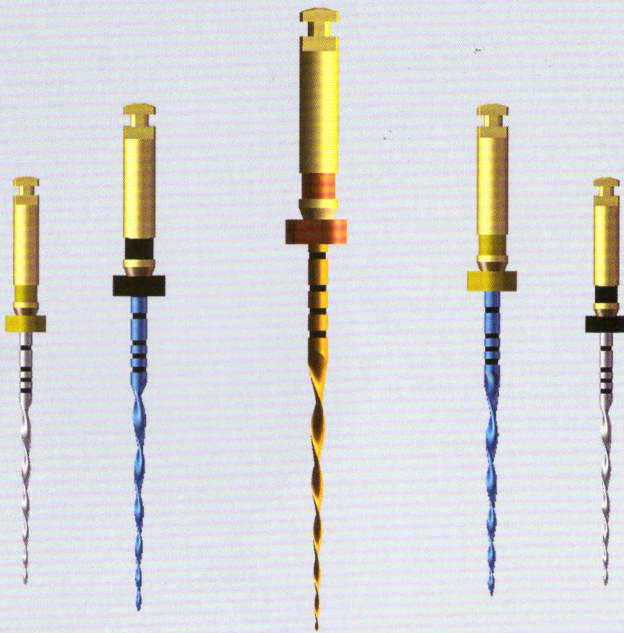
V-File

Simple Dental Solution

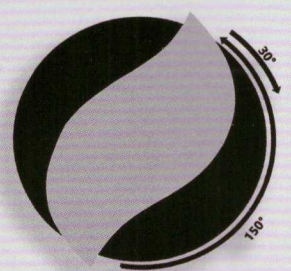
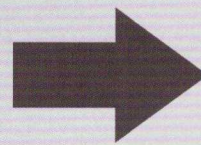
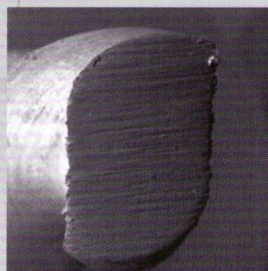
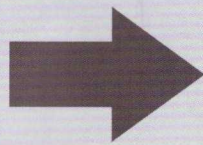
SUPERLINE 
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MaxTech

Superline have introduced a metallurgy breakthrough: MaxTech, which aim to bring better and safer dental products for dentists worldwide. Our highly adaptive Niti material is further enhanced by MaxTech treatment to cooperate with different demand on flexibility and strength

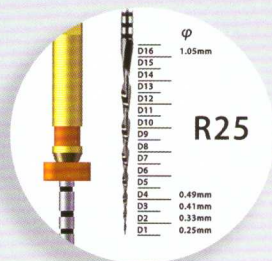
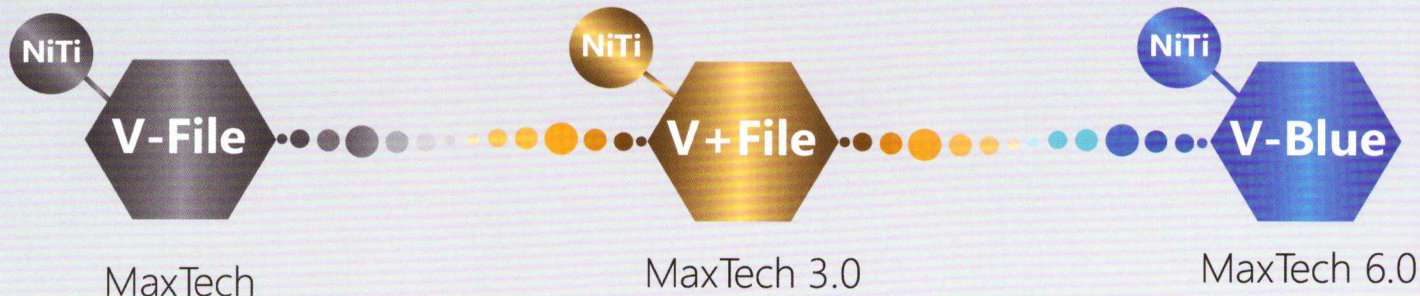


- A simple solution, One file system
- Shorten preparation time
- Reduce the risk of contamination
- Long fatigue life
- High resistance
- Less procedural errors
- Improve working efficiency
- Provide different flexibility for various cases



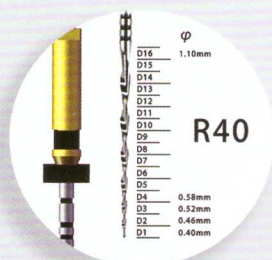
Reciprocation

As one file system, V series files keep reciprocating motion. In reciprocation, the instrument is driven first in a cutting direction and then reverses to release the instrument. One complete rotation of 360° is completed in several reciprocating movements. With the inspiration of Maxtech, Superline bring V file, V+file and V blue file for dentist to prepare various cases. More options, more control.



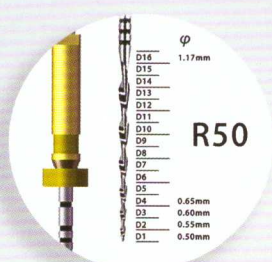
R25

prepares the root canal to a diameter of 0.25 mm with a taper of .08 over the first apical millimetres.



R40

prepares the root canal to a diameter of 0.40 mm with a taper of .06 over the first apical millimetres.



R50

prepares the root canal to a diameter of 0.50 mm with a taper of .05 over the first apical millimetres.

Steps

Pre-Operative Radiograph DECISION

Analytical

Prepare with V-File

Shaping until working length

Shaping procedure with irrigant until the file meets resistance or goes to length; clean & irrigate frequently;

Choice:

A: canal is partially or completely invisible / narrow canal



B: canal is completely visible / wide or medium canal / hand instrument ISO 20 goes passively to working length



C: canal is completely visible / wide or medium canal / hand instrument ISO 30 goes passively to working length





Alpha Endo



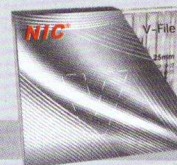
Apex Locator

SUPERLINE
The professional Manufacturer of endodontic files since 2002;
Exported to more than 65 countries with owned brand NIC®;



NIC®

Dental Root-canal Instrument V-File



				Size	21mm	25mm	31mm
				● R25	SFV 021 025	SFV 025 025	SFV 031 025
				● R40	SFV 021 040	SFV 025 040	SFV 031 040
				● R50	SFV 021 050	SFV 025 050	SFV 031 050
				R25~50	SFV 021 A01	SFV 025 A01	SFV 031 A01
Type	R25	R40	R50				
Size	025/.06	030.07	040/.06				
Speed (RPM)	Reciprocating	Reciprocating	Reciprocating				
Torque (N.cm)	Reciprocating	Reciprocating	Reciprocating				
GP	R25	R40	R50				

Dental Root-canal Instrument V+File



				Size	21mm	25mm	31mm
				● R25	AFV 021 025	AFV 025 025	AFV 031 025
				● R40	AFV 021 040	AFV 025 040	AFV 031 040
				● R50	AFV 021 050	AFV 025 050	AFV 031 050
				R25~50	AFV 021 A01	AFV 025 A01	AFV 031 A01
Type	R25	R40	R50				
Size	025/.06	030.07	040/.06				
Speed (RPM)	Reciprocating	Reciprocating	Reciprocating				
Torque (N.cm)	Reciprocating	Reciprocating	Reciprocating				
GP	R25	R40	R50				

Dental Root-canal Instrument V-Blue



				Size	21mm	25mm	31mm
				● R25	BFV 021 025	BFV 025 025	BFV 031 025
				● R40	BFV 021 040	BFV 025 040	BFV 031 040
				● R50	BFV 021 050	BFV 025 050	BFV 031 050
				R25~50	BFV 021 A01	BFV 025 A01	BFV 031 A01
Type	R25	R40	R50				
Size	025/.06	030.07	040/.06				
Speed (RPM)	Reciprocating	Reciprocating	Reciprocating				
Torque (N.cm)	Reciprocating	Reciprocating	Reciprocating				
GP	R25	R40	R50				

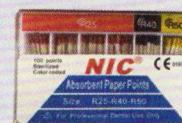
Dental Root-canal Instrument

Gutta Percha Points & Absorbent Paper Points



Gutta Percha Points

Model	Ref.No
● R25	GPV 029 R25
● R40	GPV 029 R40
● R50	GPV 029 R50
R25~50	GPV 029 A01



Absorbent Paper Points

Model	Ref.No
● R25	PPV 029 R25
● R40	PPV 029 R40
● R50	PPV 029 R50
R25~50	PPV 029 A01