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TIA VIERA GOLD FILE

Engineered with the latest reciprocating technology

Heat-Treated

Flexibility

Shaping working time

Cyclic fatigue resistance



Size	Taper	Length	Speed	Cross Section	Packing
● V20	07	21,25,31mm	300rpm		4pcs/box
● V25	07	21,25,31mm	300rpm		4pcs/box
● V35	06	21,25,31mm	300rpm		4pcs/box
● V45	05	21,25,31mm	300rpm		4pcs/box

Simplicity for you, safety for patients

Covers a wider range of canal morphologies

Enhanced file flexibility thanks to the Gold technology.

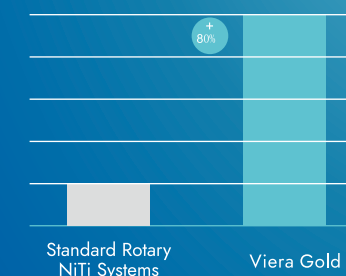
Reinforces patient safety

Reduced screwing effect compared to standard rotary systems.

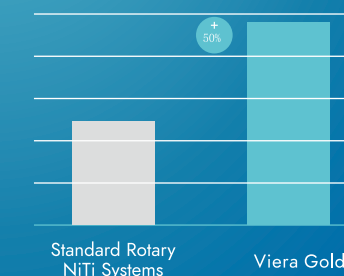
Shortens the shaping time

Takes the cutting efficiency to a higher level. A single file per treatment also translates into time savings for canal shaping and irrigation.

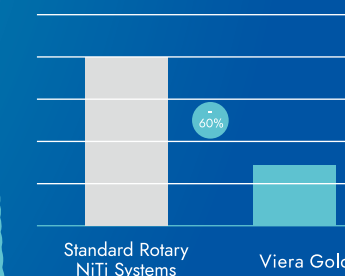
Flexibility



Cyclic fatigue resistance



Shaping working time



Protocol for use

- 1-Prepare straight — line access to canal orifice.
- 2-Use K-files (#10, #15) to detect the root canal.
- 3-Use K (#15) or Tia Pathglider.
- 4-Use (V25) until working length has been reached. If resistance is encountered, do not apply pressure. Remove the instrument from the canal (clean the file copious irrigation and recapitulation), then try again until reaching the full working length, or use (V20) to full working length, then use (V25) to full working length.
- 5-Use (V35) for medium canal to full working length.
- 6-Use (V45) for large canal to full working length.

*During protocol of use, irrigate, recapitulate after each file.



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