

TG6

 **perfect**[®]

CM Wires

Gold
Standard
Rotary
File System

Next
Generation
Materials

Probably
The Best
Choice



● 20/.04

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	V0	19/.04	3.0 N·cm		 SHAPERS	Length 21/25/31 mm	Rotary Speed 260-350 rpm	Temperature ≤134°C	Packing 6pcs/pack single size / assorted	Cross section 
	V1	18/.02	3.0 N·cm							
	V2	20/.04	1.5 N·cm							
	T1	20/.07	1.5 N·cm		 FINISHERS					
	T2	25/.08	2.5 N·cm							
	T3	30/.09	2.5 N·cm		 EXPAND FINAL SHAPE					
	T4	40/.06	2.5 N·cm							
	T5	50/.05	2.5 N·cm							

Shaping and finishing sequence

- 1 Use TG6 files in regions of the canal that have a confirmed, smooth and reproducible glide path.
- 2 Use TG6 files in a deliberate brushing motion, on the outstroke, to more optimally prepare canals that exhibit irregular cross-sections and to facilitate apical file progression.
- 3 Use any TG6 file in one or more passes to safely achieve length.

● Great resistance to cyclic fatigue

TG6 provides more than twice the resistance to cyclic fatigue as MTF. And that's an important advantage, because cyclic fatigue is the leading cause of file separation.

● Advanced heat treated metallurgy

TG6 features the same simplicity and smoothly tapered shapes you know and trust from MTF.

Developed with proprietary advanced metallurgy, TG6 rotary files offer greater flexibility for MTF performance that's better than ever.

● Ideal for maximum cutting efficiency

The TG6 technology includes a series of "Shaping" and "Finishing" files that create the predictable shapes, and a system proven and trusted by clinicians throughout the world.

