



1. Establish linear access to canal orifice.
2. Gently work with #10, #15 K-File to detect the root canal.
3. Widen the orifice of canal by V0.

4. Continue shaping with V1 until the depth of the #15 K-File reached.
5. V2 to the working length.
6. T1 to the working length.

7. T2 to the working length. (Minimum Recommended Size)
8. Optional use T3-T5 to the working length.

Working Length (WL)

Size	Length	Apical Diameter	Speed	Torque	Cross Section
V0/.04	19mm	0.19mm	300rpm	3.0N/cm	
V1/.02	21,25,31mm	0.18mm	300rpm	3.0N/cm	
V2/.04	21,25,31mm	0.20mm	300rpm	1.5N/cm	
T1/.07	21,25,31mm	0.20mm	300rpm	1.5N/cm	
T2/.08	21,25,31mm	0.25mm	300rpm	2.5N/cm	
T3/.09	21,25,31mm	0.30mm	300rpm	2.5N/cm	
T4/.06	21,25,31mm	0.40mm	300rpm	2.5N/cm	
T5/.05	21,25,31mm	0.50mm	300rpm	2.5N/cm	

USERS : Junior Dentist Senior Dentist Professor



CE0197

2 Disposable

Warning: Used by Instruction

Expired date

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