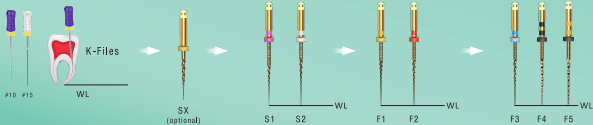


# UNOTAPER ROTARY FILES

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Instructions for use











## Protocol

- 1 Establish straight line access to canal orifice.
- 2 Use a size 10 or 15 K-File to detect the root canal.
- 3 Widen canal orifice using SX.
- 4 Continue widening with S1 until the depth of the size 15 K-File is reached.
- 5 Use S2 to working length.
- 6 Use F1 to working length.
- 7 Use F2 to working length (Minimum Recommended Size).
- 8 Optional use F3-F5 to working length.



# UNOTAPER ROTARY FILES

Size	Length	Apical Diameter	Torque	Speed	Cross Section
SX	19mm	0.19mm/0.04V	3.0N/cm	300rpm	
S1	21,25,31mm	0.18mm/0.02V	1.5N/cm	300rpm	
S2	21,25,31mm	0.20mm/0.04V	1.5N/cm	300rpm	
F1	21,25,31mm	0.20mm/0.07V	1.5N/cm	300rpm	
F2	21,25,31mm	0.25mm/0.08V	2.5N/cm	300rpm	
F3	21,25,31mm	0.30mm/0.09V	2.5N/cm	300rpm	
F4	21,25,31mm	0.40mm/0.06V	2.5N/cm	300rpm	
F5	21,25,31mm	0.50mm/0.05V	2.5N/cm	300rpm	



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