

perfect®

V Blue



1. Establish patency by taking a #10 K-File past the canal terminus, and at least a #15 K-File to the terminus.
2. In small canals start with a 30/.04 rotary file. Take the file to resistance or working length (whichever occurs first). If resistance is encountered before working length is obtained, please go to next smaller file and following the same protocol until working length is achieved. Between each rotary file, kindly recapitulate with a #10 or #15 tip hand file to maintain glide path and help irrigate (NaOCl) to the canal terminus.
3. In larger canals begin with a 40/.04 rotary file. Take the file to resistance or working length. If resistance is encountered before working length is achieved, move on to smaller sized instruments until working length is achieved. Between instruments, recapitulate with small hand instrument to maintain a glide path to working length.



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Size	Length	Taper	Speed	Torque	Cross Section
#15	21,25,31mm	04/06	250-360rpm	2.0-3.0N/cm	
#20	21,25,31mm	04/06	250-360rpm	2.0-3.0N/cm	
#25	21,25,31mm	04/06	250-360rpm	2.0-3.0N/cm	
#30	21,25,31mm	04/06	250-360rpm	2.0-3.0N/cm	
#35	21,25,31mm	04/06	250-360rpm	2.0-3.0N/cm	
#40	21,25,31mm	04/06	250-360rpm	2.0-3.0N/cm	
#45	21,25,31mm	04/06	250-360rpm	2.0-3.0N/cm	
#50	21,25,31mm	04/06	250-360rpm	2.0-3.0N/cm	

USERS : Junior Dentist Senior Dentist Professor



CE0197

Warning:
Used by Instruction

2 Disposable

Expired date

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