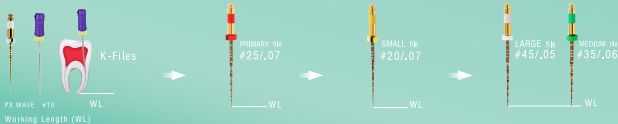


# UNOONE RECIPROCATING FILES

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Instructions for use



## Protocol

- 1 Establish straight line access to canal orifice.
- 2 Establish a glide path using a size 10 K-File and a PX WAVE reciprocating glide path file.
- 3 Always initiate the shaping procedure with the red PRIMARY file (25/.07) in the presence of an irrigant e.g. sodium hypochlorite.
- 4 Use gentle inward pressure and let the PRIMARY file passively progress through the canal.
- 5 Continue with the PRIMARY file, in 2-3 passes, to pre-enlarge the coronal twoe path.
- 8 Carry the PRIMARY file to the full working length in one or more passes, thirds of the canal.
- 6 Gently work the PRIMARY file until it is completely loose at length.
- 7 Establish working length, confirm the patency and verify the glid
- 9 If the PRIMARY file does not progress then use the yellow SMALL file (20/.07) in one or more passes to working length and then use the PRIMARY file to working length to optimize the shape.
- 10 Use a MEDIUM file (35/.06) or LARGE file (45/.05) for larger canals.



# UNOONE RECIPROCATING FILES

Size	Length	Apical Diameter	Torque	Speed
SMALL FILE	21,25,31mm	20/.07	2.0-3.0N/cm	350rpm
PRIMARY FILE	21,25,31mm	25/.07	2.0-3.0N/cm	350rpm
MEDIUM FILE	21,25,31mm	35/.06	2.0-3.0N/cm	350rpm
LARGE FILE	21,25,31mm	45/.05	2.0-3.0N/cm	350rpm

Cross Section



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