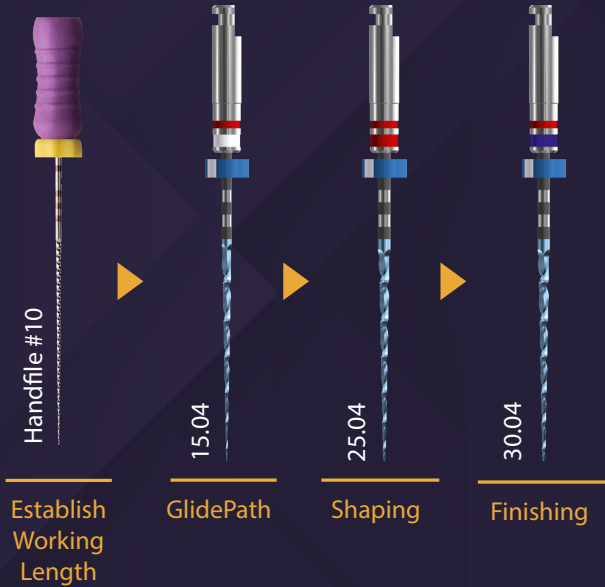
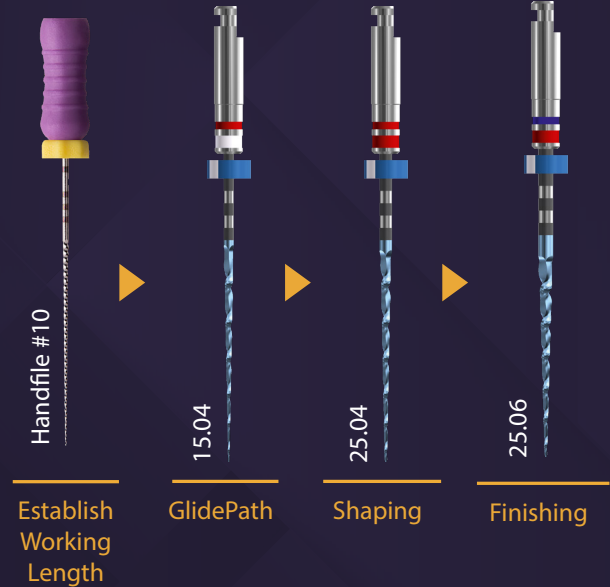


EDGESEQUEL UTOPIA™



.04 Sequence



.06 Sequence

Motor settings:

- The EdgeSequel Utopia files shape with a clockwise rotation.
- If the preparation is not sufficient for the anatomy of the canal being treated, then continue shaping the canal using the larger sizes of EdgeSequel Utopia™ instruments.
- We recommend that 40/.04 or 50/.04 instruments are used for shaping larger canals, following the EdgeSequel Utopia™ 4% sequence.
- We recommend that 30/.06 or 35/.06 instruments are used for shaping larger canals, following the EdgeSequel Utopia™ 6%sequence.
- .02 Taper files can be utilized to advance

Recommended speed range : 800-1000 rpm • Torque : 1.5 Ncm

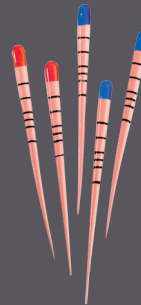
Protocol for use:

Refer to the written IFU for step by step details of the illustration.

Scan to access:



EDGEENDO®



Fill the canal using a gutta percha cone that matches the size of the last file used. Use a bioceramic sealer to ensure proper sealing of the canal.