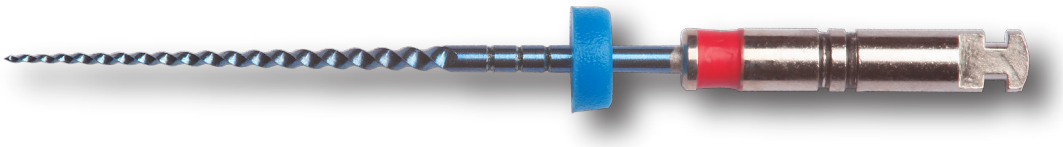
FLEXER®

HYBRID

MOTHERS MEDICA®



Application Sequence :

* Initially negotiate with a hand file till #20.
* Use Mx (or) Gates drill for orifice opening.
* H1 is used as a glide path and for shaping the canals.
* H1's tip #15 and Taper = 0.04%.
* Recommended Rpm & Torque are

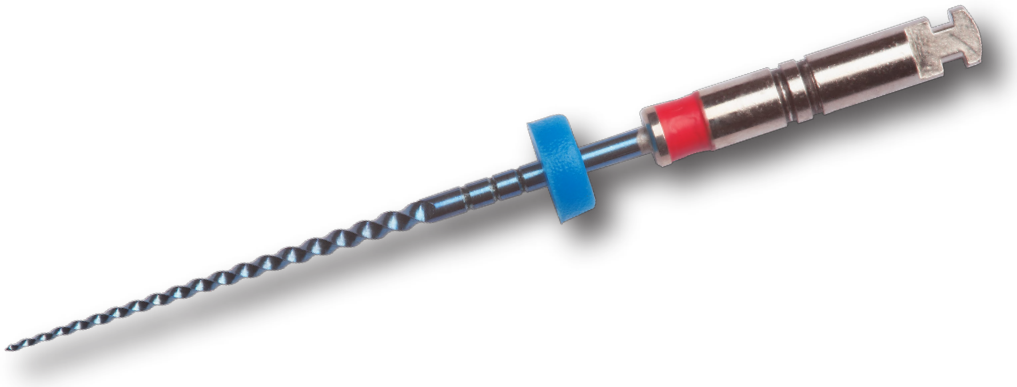
Rpm	Torque
400	2.0
450	2.4

(Depends on the case).

* Negotiate Till working length with H2 file.
* Then use hand file till #20 as recapitulation.
* H2's tip #15 and Taper = 0.04% (Fixed Taper).
* Recommended Rpm & Torque are

Rpm	Torque
400	2.0
450	2.4

* In order to use H3 file, use hand file till #25 as recapitulation.
* Then use H3 file and negotiate till working length.
* In order to use H4 file, use hand file till #30 as recapitulation.
* Then use H4 file and negotiate till working length.
* In order to use H5 file, use hand file till #35 as recapitulation.
* Then use H5 file and negotiate till working length.
* In order to use H6 file, use hand file till #40 as recapitulation.
* Then use H6 file and negotiate till working length.



Technical Specifications :

* Conservative 6 Files Design.
* Equipped with Twin Alloys File System [IonTech 6.0 NiTi + Monel Alloy 400].
* Equipped with Twin Technology [S.A.W & Heat Activation].
* High Cyclic fatigue Resistance.
* Non Cutting Tip - Avoids Perforation.
* Fixed Taper – 0.04%.
* Aggressive Cutting Efficiency.
* Triangular Cross Section.
* Ultra Flexible Files.
* Step Back Technique.