Category - Endodontic

FLEXER®

TRIO

Features

- Equipped with Twin Alloys [IonTech 6.0 Niti + Monel Alloy U400].
- Equipped with Twin Technology [S.A.W & Heat Activation].
- Asymmetrical Rectangular Cross Section.
- Non-Cutting Tip - Avoids Perforation.
- Debris free, Variable Taper.

Description

FLEXER - TRIO comprises of 3 file system, designed for great flexibility which are suitable for Canal (15° < Bending Angle > 35°).

Key specifications

- 3 Files system.
- Flexible and Prebend.
- Long durability.
- Archimedean Spiral Movement.
- 300 – 500% Improved Fracture Resistance.
- Accurate shaping to protect the Dentin effectively.
- Positive Rake angle with High Aggressive Cutting Efficiency.

Packaging

- Pack of 3 pieces.

SIZE	T1	T2	T3	T4	T5
TIP	#17	#25	#30	#40	#50
TAPER (mm)	0.04	0.06	0.07	0.06	0.06

Application Sequence

- Initially use hand file till #20.
- Use Mx (or) Gates drill for orifice opening.
- Use T1 for complete shaping of the canal.
- Negotiate till working length.
- Recommended Rpm & Torque are

Rpm	Torque
350	1.8
400	2.0

(Depends on the case).

- T2 and T3 are completion files.
- Use till working length.
- T2 and T3 are depending on Doctor's choise or depend on the case.
- In order to use T2 files, Use hand files till #25 as recapitulation.
- Then Negotiate the canal with T2.
- Use T2 till working length.
- In order to use T3 file, use hand files till #30 as recapitulation.
- Then, Negotiate the canal using T3 till working length.

MOTHERS MEDICA®