

# Tia Premium Blue File





 Reciprocating

4 Pcs / box


Material : Nickel-Titanium (Heat-treated)

Standard : Blue

Sterilization : ≤ 134°C

Cross-Section:



| Color   | Size   | Speed      | 21mm    | 25mm    | 31mm    |
|---|--------|------------|---------|---------|---------|
|  | T20.05 | 250-350rpm | T20.21  | T20.25  | T20.31  |
|  | T25.08 |            | T25.21  | T25.25  | T25.31  |
|  | T40.06 |            | T40.21  | T40.25  | T40.31  |
|  | T50.05 |            | T50.21  | T50.25  | T50.31  |
| /   | TPBA   |            | TPBA.21 | TPBA.25 | TPBA.31 |

## Protocol For Use

- 1- Prepare straight-line access to the canal orifice.
- 2- Use K-files (#10, #15) to detect the root canal.
- 3- Use K-file (#15) or Tia Tornado Gold Pathglider.
- 4- Use (T25) file until it reaches the working length. If resistance is encountered, do not apply pressure. Remove the instrument and clean the file by irrigating and recapitulating the canal. After that try again until it reaches the working length, or use (T20) file for (1 or 2 mm).
- 5- Use (T20) file for small, severely curved and narrow canals to establish clear and leaner canals.
- 6- Use (T40) file for medium canals and (T50) file for large canals respectively.
- 7- In case of re-treatment, remove the bulk of gutta percha from the coronal third of the canal. Then use (T25) file to remove the gutta percha from the middle and apical third.

\*During protocol of use, irrigate, recapitulate after each file.

