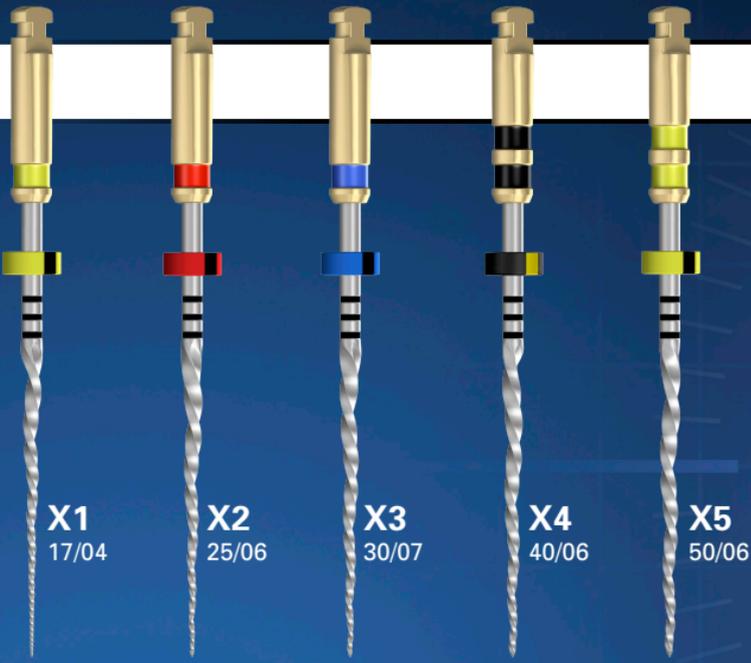


# PROTAPER NEXT™



**X1**  
17/04

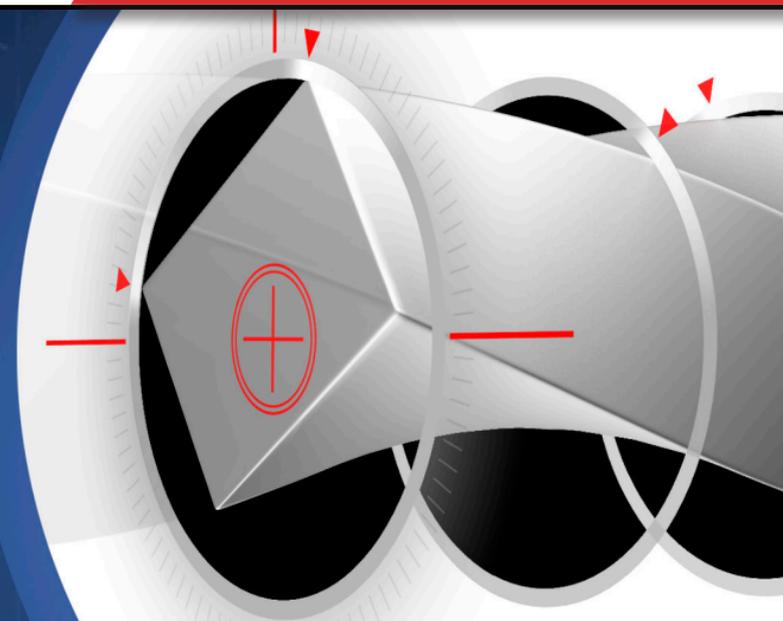
**X2**  
25/06

**X3**  
30/07

**X4**  
40/06

**X5**  
50/06

Variable Tapers



The ProTaper NEXT System provides shaping advantages through the convergence of variable tapers, M-WIRE technology and an offset mass of rotation.



## Technique Tips

- Use ProTaper NEXT files at 300 RPM and a torque from 4-5.2 Ncm
- Use ProTaper NEXT files in any region of a canal that has a confirmed and reproducible glide path
- Irrigate, recapitulate and re-irrigate after using each ProTaper NEXT file
- Frequently clean and inspect the ProTaper NEXT flutes
- Use a deliberate brushing motion, away from external root concavities, to facilitate file progression



See Directions For Use

- Prepare straightline access to canal orifice
- Explore the canal using small-sized hand files, determine working length, verify patency and confirm a smooth, reproducible glide path
- Expand the glide path using a size 15 hand file or with a dedicated mechanical glide path file
- In the presence of NaOCl, *Float*, *Brush* and *Follow*, along the glide path, with the X1 (17/04) file, in one or more passes, until working length is reached
- Use X2 (25/06), exactly as described for X1, until working length is reached
- Inspect the apical flutes of the X2 file; if they are loaded with dentin, then the shape is cut, the correspondingly sized gutta percha master cone or size verifier may be fitted, and the canal is ready for disinfection
- Alternatively, gauge the foramen with a size 25 hand file and, if this file is snug at length, the canal is shaped and ready for disinfection
- If the size 25 hand file is loose at length, then continue shaping with the X3 (30/07) and, when necessary, the X4 (40/06) or X5 (50/06), gauging after each instrument with the 30, 40 or 50 hand files, respectively

ADVANCED  ENDODONTICS®

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*The ProTaper NEXT sequence is always the same regardless of the length, diameter or curvature of the canal*

