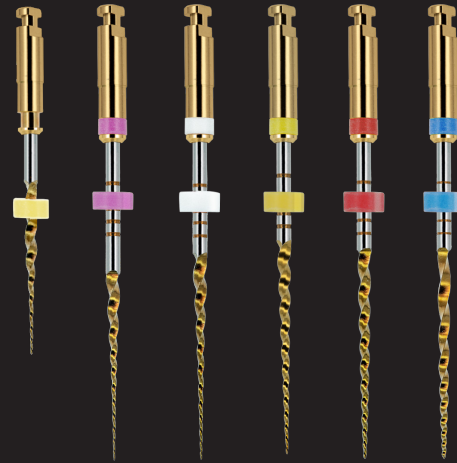


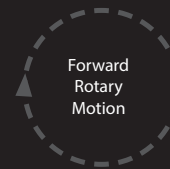


EDGEENDO®

## EDGETAPER BLAZE UTOPIA™



Pre-Sterilized



Speed 300 rpm  
SX & S1- 5.1 N/cm 520 g/cm  
S2 & F1- 1.5 N/cm 153 g/cm  
F2 & F3 - 3.1 N/cm 316 g/cm

### Simplified Technique Guide

- Use EdgeTaper Blaze Utopia™ in canals with a confirmed, reproducible glide path.
- Use EdgeTaper Blaze Utopia™ in a deliberate brushing motion on the out-stroke.
- Irrigate, recapitulate with a #10 file and re-irrigate after removing each rotary file.
- Frequently clean and inspect the flutes of the rotary file.
- Use SX to eliminate triangles of dentin when present.

### Create straight line access to canal orifice.

1. NaOCl, 17% EDTA liquid or other viscous chelator should always be in the canal.
  2. Form a coronal glidepath using #10 & 15 hand instrument 2/3 the working length.
    - Alternatively, mechanized glidepath files may be used instead.
  3. In the presence of viscous chelator, take the S1 the length taken by the #15.
  4. Then take the S2 the length taken by the #15.
  5. Established working length in the presence of a viscous chelator by confirming the working length with an apex locator and at least #10 hand instrument.
  6. Form a glidepath using #10 & 15 hand instrument to the working length.
  7. In the presence of viscous chelator, take the S1 to the working length.
  8. Then take the S2 to the working length.
  9. Use F1 Finishing until working length is reached.
  10. Gauge the foramen with a #20 hand instrument. If the instrument is snug at length, the canal is shaped and ready to be obturated.
- If the #20 hand instrument is loose at length, proceed to the F2 and, when necessary the F3.
  - The EdgeTaper Gold sequence is always the same regardless of the length, diameter or curvature of the canal.

\*This technique is intended to be used as a guide only. Please see full IFU.