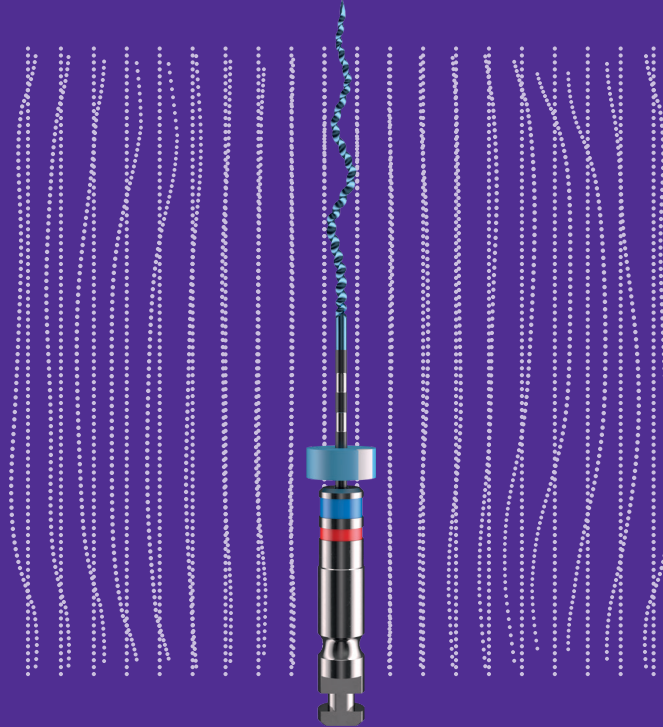**FKG**
swiss endo

XP ENDO® RISE

Rise with the One.

Just ONE shaping file for multiple canal morphologies.

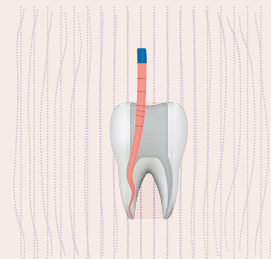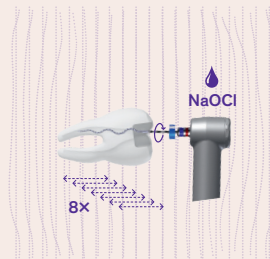www.fkg.ch/xp-endo-rise

Adaptive

XP ENDO® Rise

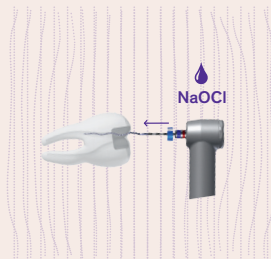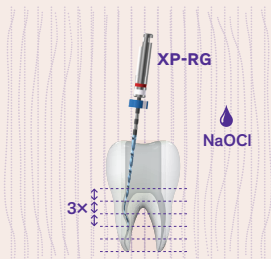**XP-endo® Rise Glider 15/.04**

XP-endo® Rise Shaper

↻ **1000 RPM – 1Ncm**

FKG swiss endo

XP-RG
NaOCl
3×

NaOCl

NaOCl
8×
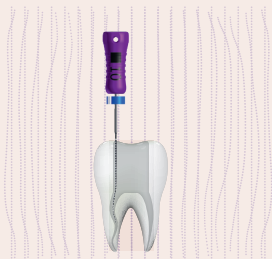
- Create straight-line coronal and radicular access.
- Use an ISO 010 hand file to explore the canal.
- Determine the working length (WL).

- Use the mechanized XP-endo Rise Glider instrument to perform glide path until the working length is reached.
- Use XP-endo Rise Glider with gentle strokes of 2-3 mm, applying very light apical pressure and allowing the instrument to progress passively along the canal.
- After 3 strokes, remove and clean the instrument, then irrigate ; recapitulate with an ISO 010 hand file.

- Start the shaping procedure, applying your usual irrigation protocol.
- Insert the tip of the XP-endo Rise Shaper into the canal until resistance, retract (tip loose) and start the motor.

- Use long gentle strokes to progress down to WL. If WL is not reached in 8 strokes, stop, irrigate, recapitulate, and proceed again.
- Once working length is reached, remove the instrument to avoid supplementary enlargement of the canal.
- Irrigate the canal in order to eliminate suspended debris.
- Choose a gutta percha point that is tight and seats at the correct WL. If 30/.04 is desired and does not fit, work the XP-endo Rise Shaper for an additional 1-3 strokes.
- Apply your usual disinfection protocol.

- Once all the canals have been shaped, proceed with the deep cleaning (or disinfection) of the canals. For an optimal result, the use of the Finisher is recommended.
- Once the cleaning of the canals is completed, obturate with gutta percha and sealer. TotalFill BC Points and TotalFill BC Sealer are recommended.

INFO

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