



Press release

La Chaux-de-Fonds, May 2016

FKG Dentaire SA expands its range of 3D instruments with the introduction of the XP-endo® Finisher R

FKG Dentaire SA continues its marketing of innovative instruments, after the introduction of the revolutionary XP-endo® Finisher in 2015. The range of instruments designed for 3D cleaning of the root canal is now enriched by the **XP-endo® Finisher R (XP-FR)**, targeting the removal of filling material.

Made of a unique and highly flexible NiTi alloy that can expand 100 fold compared to standard instruments, **XP-FR** reaches areas of the canal walls impossible to reach with traditional files.

After initial filling material is removed, regardless of the instrumentation technique used, residual material is always present particularly in curved or oval canals.

Like with the XP-endo® Finisher the exclusive FKG MaxWire™ alloy (Martensite-Austenite) gives to the instrument the ability to expand and contract so as to contact difficult to reach areas, especially in curved- and oval-shaped canals.

With its ISO 30 diameter, the **XP-FR** is slightly stiffer than the XP-endo® Finisher enabling it to eliminate Gutta-percha and sealer.

Moreover, the **XP-FR** features unparalleled resistance to cyclic fatigue, due to its small core size and zero taper. The instrument is easy to use and intended for all dentists keen to enhance the long-term success of their retreatment procedures.

The **XP-FR** is available in sizes 21 and 25 mm, packed in a sterile blister of 3 instruments.

Available from May 2016

Any information from:

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XP-FR L21 - ISO 30 (M Phase)



XP-FR L21 - ISO 30 (A Phase)

S1.XB0.00.0AE.FK - XP-endo Finisher R, ISO 30, 21 mm, Sterile



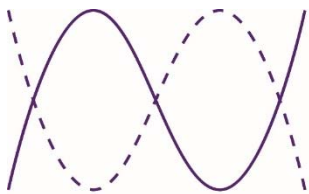
XP-FR L25 - ISO 30 (M Phase)



XP-FR L25 - ISO 30 (A Phase)

S1.XB0.00.0AD.FK - XP-endo Finisher R, ISO 30, 25 mm, Sterile

The **XP-FR** is available in sizes 21 and 25 mm.
Packed in a sterile blister of 3 instruments.



MaxWire

FKG MaxWire