

ELSODENT

Clinical and more biocompatible products

FP

Root canal fibre posts



Features

- Individual blister: no cross-contamination and easy selection.
- Translucent: aesthetic and good light conduction.
- Compatible with all resin-based cements.
- Rough surface: exceptional cohesion with the composite and/or the cement.
- Elasticity modulus close to that of the tooth: homogeneous repartition of the mechanical stress.
- Length of the posts: 19 mm.
- Colour code on top of the post.
- Biocompatible: no toxicity.
- No corrosion or tooth structure discoloration.

Description

FP Fiber Posts are cylindrical posts with a conical end for the last 2 mm.

Composition

- Organic matrix: 40%.
- Glass fibers: 60%.

Indication

To be used with a dual-bonding system and a core built-up material, for direct restorations.

References & Presentations

KFP-15	Intro kit of 3 x 5 posts (1.00 mm – 1.20 mm - 1.35 mm), under individual blister + 3 assorted drills.
FP-5-*	Refill of 5 posts of the same size, under individual blister.
F-3-*	Refill of 3 drills of the same size.

* size

MD: class IIA. Certifying body: SNCH. Manufacturer: G-Pharma



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