

Root Cem Viscous

Dual-curing, highly radio-opaque, fluorescent and highly abrasion-resistant flowable luting material for the cementation of root pins, inlays, onlays, veneers, for both ceramic and composite crowns and bridges. Also suitable for core build up.

Features	Benefits
One material for three indications	Optimal "interface" between pin-cement-dentin-crown
High filler content	Highly abrasion resistant
High viscosity	Very comfortable handling
Excellent physical data	Long-lasting restorations and extremely low shrinkage
Automix cartridge	Direct and ergonomic application/no mixing necessary
Dual-curing	Curing can be accelerated with polymerisation light
Highly radiopaque	X-ray check possible
Does not contain Bis-GMA	Optimised biocompatibility



Shades: A1 / A2 / A3 / A4 / B1 and semi-transparent
Packaging size: 2 x 4g double cartridge
Accessories: Mixing tips
Storage: 3-9°C (Keep refrigerated)

Technical Data:

Vickers hardness: >549 MPa
Flexural strength: >118 MPa
E-Module: >12039 MPa
Compressive strength: >290 MPa
Tensile strength: 45 MPa
Radiopacity: 210%
Polymerisation: 7-9 Minutes

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