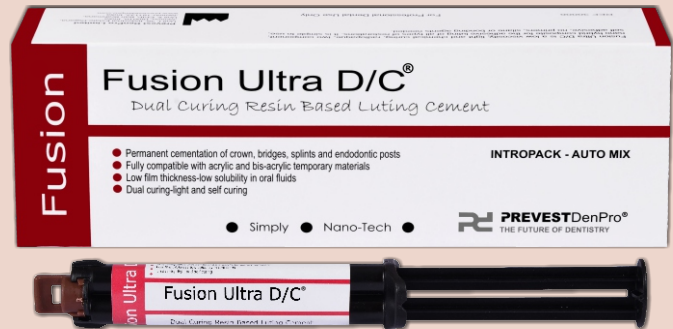


Fusion Ultra D/C®

Dual Curing Resin Based Luting Cement

Fusion Ultra D/C is a low viscosity, light and chemically cure, radiopaque, two component nano hybrid cement for adhesive luting of indirect composite, zirconium core, metal and porcelain/ceramic restoration to both dentine and enamel.



Indications

- Perfect cementation of metal as well as non-metallic posts.
- Permanent cementation of crown, bridges and splints
- Permanent cementation of implant retained crowns

Benefits

- Dual curing - light and self curing (Initial set time 2–2:30 minutes, final set time 3–3:30 minutes)
- Perfect fitting due to low film thickness <30µm
- Low solubility
- Fully compatible with Acrylic and Bis-Acrylic temporary material
- 2 stage polymerization allows fast and easy clean without compromising the working time

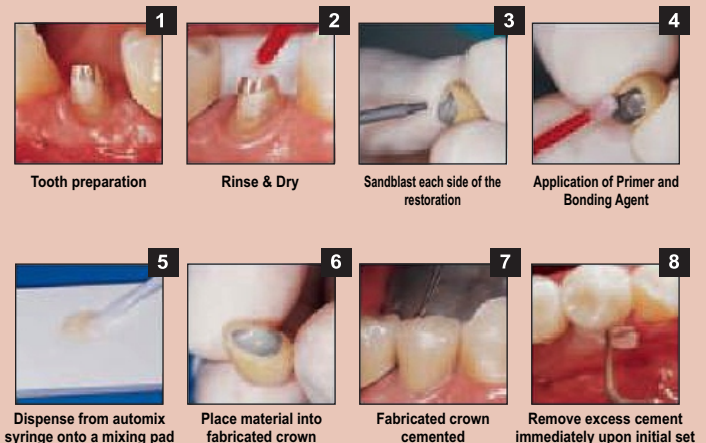
Chemistry

Fusion Ultra D/C is a blend of polymerizable resins, difunctional monomers, silanated submicron barium borosilicate glass, surface modified nano amorphous silica, curing initiators, stabilizers in two component-base catalyst pastes.

Technical Data

- 1) Working Time : 60 sec.
- 2) Setting Time : 3 - 4 min.
- 3) Compressive Strength : 195 - 200 MPa.
- 4) Flexural Strength : 90 MPa.
- 5) Film Thickness : 25 µm

Application Technique



Presentation

Intro Pack :

Ref. : 30006

1 x 9g Automix Syringe, 10 x Automix Tips,
1 x Instruction Manual

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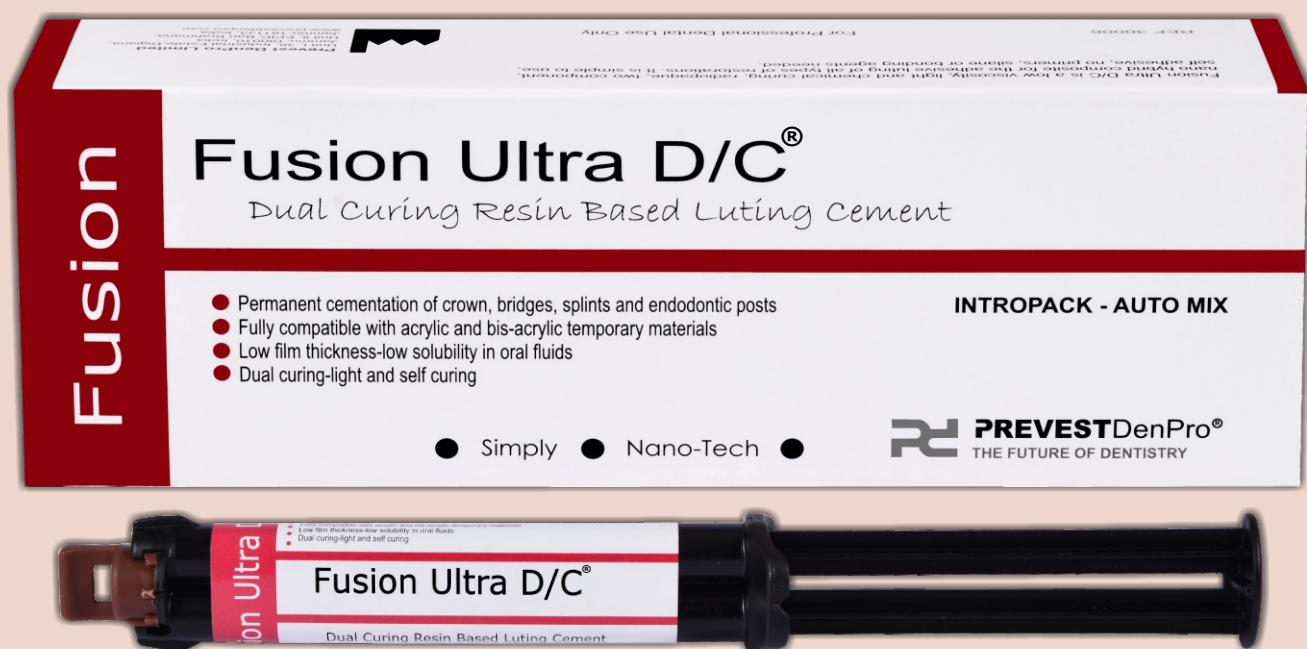
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