





xeroCem Eugenol Free Temporary Cement

Totally Eugenol-free cement based on zinc oxide and EBA. It gives a smooth and creamy consistency.

A contemporary eugenol-free, zinc oxide-based temporary luting cement. The material mixes reliably every time to a smooth, creamy consistency. The material is radiopaque with a low film thickness and will not inhibit resin polymerisation (light cure or self cure).

Indications

Temporary cementing of provisional crowns and bridges inlays and onlays

Features

Eugenol free
Good flow characteristics
Quick setting
Easy removal of set cement
Low film thickness
Radiopaque

Benefits

No sensitivity or allergy issues
Restoration seated easily and evenly
Reduced chair time
Prevents seepage & retains restoration
Quick prep prior to final cementation
Will not inhibit adhesion of resin materials
Good marginal adaptation
Show on X-rays

Available in	Code
1 x 40gm Base paste & 1 x 20gm Catalyst paste	AH1051

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Delivering quality for more than 30 years

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