

Poly Zinc+®

Zinc Polycarboxylate Cement

Poly Zinc + is a zinc polycarboxylate cement suitable for the cementation of crowns, bridges, inlays facings and orthodontic brackets. May also be used for cavity lining under all restorative materials, temporary fillings and fillings in deciduous teeth.



Indications

- High strength base
- Cementation of crowns, bridges and inlays
- Temporary filling
- Filling of deciduous tooth.

Benefits

- Anticariogenic
- Chemical bonding to tooth structure
- High strength bases offering good pulpal protection
- Excellent luting cement with high retentive rates
- Fluoride releasing

Chemistry

- Methacrylate Monomer, Tricalcium Phosphate,
- Nano Hydroxyapatite, Barium Zirconate, Stabilizers, and Photoinitiators

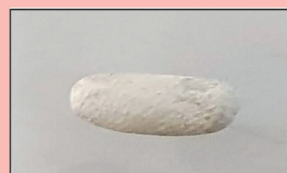
Technical Data

- Mixing time :45 seconds, Setting time : 3:10 sec (luting) ; 3:05 sec (Base)
- Film thickness : 22µm, Compressive strength : 90Mpa

Base Consistency



Dispensing for base/putty consistency
Use one scoop of powder and 2 drops of liquid on a clean glass slab



Incorporate the powder into the liquid component in 2 increments Mix to form a putty consistency

Luting Consistency



Dispensing for base/putty consistency
Use one scoop of powder and 3 drops of liquid on a clean glass slab



Incorporate the powder into the liquid component in 2 increments Mix to form a luting consistency

Presentation

Ref : 30012

Intro Pack: 30g Powder, 15ml Liquid, Mixing Pad & Spoon.

Ref : 30013

Economy Pack: 120g Powder, 90ml Liquid, Mixing Pad & Spoon

PREVEST DENPRO LIMITED

Export Promotion Industrial Park (EPIP),
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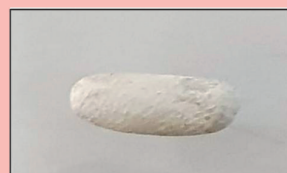
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