



ZCem Carb Zinc Polycarboxylate Cement

This product provides good biocompatibility, along with mechanical strength and erosion resistance.

This cement builds on the proven performance of zinc polycarboxylate cements. In addition to the biocompatibility inherent in such cements it has good mechanical strength and erosion resistance.

Indications

- Cementation of crowns and bridges
- Cementation of inlays and onlays
- Orthodontic cementation of bands
- Base or lining material under composite, amalgam or glass ionomer
- Temporary filling material.

Features

- Easy mixing
- Adhesive to enamel and dentine
- Contains no phosphoric acid
- Radiopaque

Advantages

- Wide range of uses
- Shows on X-rays

Available in	Code
Powder/Liquid 90gm/30ml	AH0700

Property	ISO 9917-1:2007 Class 4.2.a	Typical Properties
Working Time	-	3 mins 35 secs
Net Setting Time	2 min 30 secs – 8 mins	5 mins
Compressive Strength	50MPa minimum	96MPa
Film Thickness	25µm Maximum	15µm

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