



COMPRESSIVE STRENGTH MPa

# 148

- ✓ Adhesive to enamel & dentine.
- ✓ Proven formula
- ✓ Wide range of uses
- ✓ Radiopaque



## ZCem Phos Zinc Phosphate Cement

ZCem Phos combines tried and tested technology with modern processing techniques to produce a dependable and durable cement.

Although first introduced in the 1890's zinc phosphate cements still play an important role in modern dentistry.

### Indications

- Cementation of crowns and bridges
- Cementation of inlays and onlays
- Cementation of Orthodontic bands

### Features

- Adhesive to enamel and dentine
- Proven formula
- Radiopaque

### Advantages

- Wide range of uses
- Shows on X-rays

Available in	Code
Powder/Liquid 90gm/30ml	AH0600

Property	ISO 9917-1:2007 Class 4.2.a	Typical Properties
Working Time	-	3 mins
Net Setting Time	2 min 30 secs – 8 mins	5 mins 10 secs
Compressive Strength	50MPa minimum	148MPa
Film Thickness	25µm Maximum	21µm

## Your global partner

Delivering quality for more than 30 years

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