



AHL

Advanced Healthcare Ltd.

FLEXURAL STRENGTH MPa

41.7



- ✓ Good adhesion
- ✓ Needs no primer
- ✓ Mixes easily
- ✓ Good handling
- ✓ Radiopaque



AHLute + Resin Modified Glass Ionomer Luting Cement

This self-curing, resin modified glass ionomer luting cement is ideal for luting metal crowns, bridges, inlays and onlays.

Indications

Cementing of all metal, bridges, inlays and onlays.

Cementing of metal orthodontic brackets to tooth structure.

Features

Good adhesion
Needs no primer
Mixes easily
Good handling
Radiopaque

Advantages

Secure long lasting restorations
Patient and user friendly
Time saving, economical
Easy to use
Shows on X-rays

Bottle delivery contains a mixing pad and scoop.

Available in	Code
Powder/Liquid 15gm/7ml	AH0500

Property	ISO9917-2:2017	Typical Properties
Working Time	-	2 mins 40 secs
Net Setting Time	1 min 30 secs – 8 mins	4 mins
Flexural Strength	10MPa	41.7MPa
Film Thickness	25µm Maximum	14µm

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Authorised distributor

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