



# AHL

Advanced Healthcare Ltd.

FLEXURAL STRENGTH MPa

## 41.7



- ✓ Good adhesion
- ✓ Needs no primer
- ✓ No mixing
- ✓ Good handling
- ✓ Radiopaque

50 x single use capsules

## 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  
No mixing  
Good handling  
Radiopaque

### Advantages

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

Available in	Code
50 Capsules	AH0510

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

## Your global partner

Delivering quality for more than 30 years

**Advanced Healthcare Ltd.**

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