Founded in 1986, Advanced Healthcare Ltd (AHL) has become one of Europe’s leading manufacturers of private label and OEM dental materials.

We are the acknowledged specialists in glass ionomer restoratives and cements, and also produce a wide range of other materials including temporary materials, impression materials, composites, etchants, bonding adhesives, cleansers and prophylaxis pastes as well as many accessories.

AHL has advanced research facilities and works closely with dental hospitals, universities and other academic institutions on the development of innovative materials, including the AMALGOMER range of super-strong glass ionomer restoratives.

Following growing demand from customers around the world we have recently rebranded our own products bringing a new, modern appearance to our product presentation. We have also incorporated various improvements in technology to enhance our world renowned product quality.

Presenting a comprehensive range from Europe’s leading private label dental materials manufacturer.

## Contents

### Glass Ionomer Filling Materials

- AHfil Anterior Restorative Material
- AHfil + Posterior Restorative Material
- AHfil + Posterior Restorative Material Capsules
- AHfil Silver Reinforced Glass Ionomer Restorative Material
- AHfil LC Light Curing Resin Modified Restorative Material

### Composite Filling Materials

- reliaFil LC Composite Filling Material
- reliaFil Flow Light Curing Flowable Composite Material
- reliaFil LC Universal Light-Cure Composite Restorative System
- reliaFil Bulk Direct Posterior Composite Material
- reliaFlow Bulk Flowable Bulk Composite Material
- reliaFlow Molar Injectable Hybrid Restorative Material

### Bonding & Etching

- reliaBond Xtra Bottle
- reliaBond Light Cured Adhesive
- caviEtch Phosphoric Acid Etchant

### Cements and Liners

- AHlute Glass Ionomer Luting Cement
- AHlute + Resin Modified Glass Ionomer Luting Cement
- ZCem Phos Zinc Phosphate Cement
- ZCem Carb Polycarboxylate Cement
- ZOECem Reinforced Zinc Oxide Eugenol Cement
- caviLINE Calcium Hydroxide Lining Paste
- tubliCEM Zinc Oxide Eugenol Root Canal Sealer
- AHseal Epoxy Resin Root Canal Sealer

### Temporaries

- Tfil Temporary Cavity Filling Material
- Tfil eco Temporary Cavity Filling Material
- xeroCem Automix Eugenol Free Temporary Cement

### Oral Care

- proKlene Prophylaxis Paste Regular
- proKlene + Prophylaxis Paste Oil Free
- proRinse Mouthwash Concentrate
- proKlense Mouthwash Tablets
- astrinGIVAL Gingival Retraction Paste

### Other Materials

- imPress Z Zinc Oxide Eugenol Impression Paste
- AHfil TC Toothcleanser (Dentine Conditioner)
- AHfil LCG Light-Cure Glaze
- AHlute ortho Orthodontic Luting Cement Water Mix
- Refill Liquids
AHfil Anterior Restorative Material

- Indicated for Class III or V cavities
- Optimum working and setting time
- Easy mixing and handling

Powder/Liquid 15gm/7ml plus mixing pad and scoop

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>A1</td>
<td>AH0001 A1</td>
</tr>
<tr>
<td>A2</td>
<td>AH0002 A2</td>
</tr>
<tr>
<td>A3</td>
<td>AH0003 A3</td>
</tr>
<tr>
<td>A3.5</td>
<td>AH0004 A3.5</td>
</tr>
</tbody>
</table>

AHfil + Posterior Restorative Material Powder/Liquid

- Indicated for Class III and V cavities, core build up and Minimal Intervention (MI) treatment
- Packable consistency and high compressive strength
- Radiopaque

Powder/Liquid 15gm/7ml plus mixing pad and scoop

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>A2</td>
<td>AH0100 A2</td>
</tr>
<tr>
<td>A3</td>
<td>AH0101 A3</td>
</tr>
<tr>
<td>A3.5</td>
<td>AH0102 A3.5</td>
</tr>
</tbody>
</table>

AHfil + Posterior Restorative Material Capsules

- Indicated for Class III and V cavities, core build up and Minimal Intervention (MI) treatment
- Packable consistency and high compressive strength
- Radiopaque

50 Capsules

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>A2</td>
<td>AH0150 A2</td>
</tr>
<tr>
<td>A3</td>
<td>AH0151 A3</td>
</tr>
<tr>
<td>A3.5</td>
<td>AH0152 A3.5</td>
</tr>
</tbody>
</table>

Glass Ionomer Filling Materials

AHL’s range of glass ionomer filling materials are manufactured using translucent alumina-silicate glass that offers excellent aesthetics without compromising on strength and wear resistance. Both the anterior and posterior material deliver superb translucency, high fluoride release and excellent biocompatibility with minimal pulp sensitivity. Both products have a CTE close to that of natural dentition and superior bond strength.
**AHfil Silver** Reinforced Glass Ionomer Restorative Material

- Indicated for Class I or II cavities, lining and core build up
- Packable consistency
- Radiopaque

Plus mixing pad and scoop

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Powder/Liquid 15gm/7ml</td>
<td>AH0200</td>
</tr>
</tbody>
</table>

**AHfil LC Coat** Advanced light cured glass ionomer coating for “extended life” for GI restorations

Improved aesthetics, great wear resistance and excellent adhesion to existing dentine and enamel.
- Easily placed over restorations
- Excellent translucency
- Improved adhesion technology

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>5ml bottle</td>
<td>AH0255</td>
</tr>
</tbody>
</table>

**AHfil LC** Light Curing Resin Modified Restorative Material

- Indicated for Class V and single surface Class I and II cavities in adults
- Ideal for cervical lesions, “sandwich” restorations, ART, MI and where cariostatic activity is required
- HEMA free with high flexural strength
- Easily mixed with smooth texture, and radiopaque

Powder/Liquid 15gm/6ml plus mixing pad and scoop

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>A2</td>
<td>AH0300</td>
<td>A2</td>
<td>AH0302</td>
</tr>
<tr>
<td>A3</td>
<td>AH0301</td>
<td>A3</td>
<td>AH0305</td>
</tr>
</tbody>
</table>

**reliaFIL LC** is AHL’s universal light cured composite filling material. Using advanced particle technology we have developed a “nano hybrid” composite material that offers advanced fluoride release and recharge. It also has excellent wear resistance and superb aesthetics.

**reliaFIL LC Composite Filling Material**

- Advanced fluoride release and recharge
- Suitable for both anterior and posterior
- Class I to V cavities
- High radiopacity twice that of natural dentine
- Available in syringes and capsules in 12 shades

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>A1</td>
<td>AH0800</td>
<td>B2</td>
<td>AH0806</td>
</tr>
<tr>
<td>A2</td>
<td>AH0801</td>
<td>C2</td>
<td>AH0807</td>
</tr>
<tr>
<td>A3</td>
<td>AH0802</td>
<td>BW</td>
<td>AH0808</td>
</tr>
<tr>
<td>A3.5</td>
<td>AH0803</td>
<td>A20</td>
<td>AH0809</td>
</tr>
<tr>
<td>A4</td>
<td>AH0804</td>
<td>A30</td>
<td>AH0810</td>
</tr>
<tr>
<td>B1</td>
<td>AH0805</td>
<td>INC</td>
<td>AH0811</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>A1</td>
<td>AH0950</td>
<td>B2</td>
<td>AH0956</td>
</tr>
<tr>
<td>A2</td>
<td>AH0951</td>
<td>C2</td>
<td>AH0957</td>
</tr>
<tr>
<td>A3</td>
<td>AH0952</td>
<td>BW</td>
<td>AH0958</td>
</tr>
<tr>
<td>A3.5</td>
<td>AH0953</td>
<td>A20</td>
<td>AH0959</td>
</tr>
<tr>
<td>A4</td>
<td>AH0954</td>
<td>A30</td>
<td>AH0960</td>
</tr>
<tr>
<td>B1</td>
<td>AH0955</td>
<td>INC</td>
<td>AH0961</td>
</tr>
</tbody>
</table>
**reliaFIL LC** Universal Light-Cure Composite Restorative System

An advanced fluoride containing composite predominantly designed for posterior use, including occlusal surfaces.

- Exceptional handling, superb strength and high elasticity
- Flowable – ideal for small restorations
- Fluoride release and recharge to help prevent secondary caries
- Excellent radiopacity
- Optimal light diffusion for excellent aesthetics and visual appearance
- Light cure – command setting

**Available in** | **Code**
--- | ---
reliaFIL LC Kit | AH0850

**reliaFIL** Bulk

An advanced fluoride containing composite predominantly designed for posterior use, including occlusal surfaces.

- Excellent wear resistance
- Optimum translucency for excellent aesthetics
- High level of radiopacity
- Low polymerisation shrinkage
- Can be placed in 4mm layers

**Available in** | **Code**
--- | ---
Universal Shade | AH0860
Dentine | AH0861

**reliaFlow** Molar

An advanced light-cure radiopaque flowable restorative material indicated for every classification of tooth cavity. It is a flowable composite resin with excellent physical properties that make it suitable for restoring both anterior and posterior teeth, in particular, the occlusal surfaces of posterior teeth and proximal margins.

- Contains high level of fluoride
- High radiopacity
- High elasticity/flexural strength
- Anti-plaque effect
- Contains fluorescent agent

**Available in** | **Code**
--- | ---
A1 | AH0910
A10 | AH0916
A2 | AH0911
A10 | AH0916
A3 | AH0912
A20 | AH0917
A3.5 | AH0913
INC | AH0918
A4 | AH0914

**reliaFlow** Bulk

An advanced fluoride containing flowable composite predominantly designed as a base under class I & II restorations.

- Can be placed in 4mm layers
- Self-levelling action allows easy adaptation
- High filler content to reduce polymerisation shrinkage
- High radiopacity

**Available in** | **Code**
--- | ---
Universal Shade | AH0920
Dentine | AH0921
reliaBond Xtra Bottle

reliaBond Xtra is a truly “all in one” adhesive which is HEMA free. It allows the user to etch, prime and bond using a single application. reliaBond Xtra offers excellent bond strength to enamel, dentine and metal and is suitable for use with both composite and compomers.

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>6ml bottle with dispensing well and 50 micro applicators</td>
<td>AH1100</td>
</tr>
</tbody>
</table>

reliaBond Light Cured Adhesive

reliaBond is a single part light cured prime and bond material. It offers high bond strength between composite or compomers and enamel, dentine and metal.
- Single application – no separate primer
- Can be used for direct restorations and for direct and indirect inlays, onlays and veneers
- Moistens and penetrates dentine
- Solvent free and odourless

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>5ml bottle</td>
<td>AH1200</td>
</tr>
</tbody>
</table>

caviEtch Phosphoric Acid Etchant

caviEtch is a 40% aqueous phosphoric acid etchant designed to deliver a high quality “etch” to enamel surfaces for bonding to composite and resin restorations.
- Optimum viscosity for easy extrusion with thixotropic non-drip effect
- Indicated for Class I to V restorations, fissure sealants, orthodontic appliances and resin bonded ceramic or acrylic veneers
- Bright green colour for precise placement

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>5ml syringe with 10 Luer lock application tips</td>
<td>AH1300</td>
</tr>
</tbody>
</table>
AHlute Glass Ionomer Luting Cement

AHlute Glass Ionomer Luting Cement adheres chemically to tooth substance and non-precious alloys giving maximum retention. The pH increases rapidly during setting process ensuring excellent biocompatibility.

- High level of sustained fluoride release
- Excellent wear and erosion resistance
- Exceptional strength for long lasting restorations
- Easy to mix

Contains a mixing pad and scoop.

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Powder/Liquid 15gm/7ml</td>
<td>AH0400</td>
</tr>
</tbody>
</table>

AHlute + Resin Modified Glass Ionomer Luting Cement

This dual curing resin modified glass ionomer luting cement is ideal for luting crowns, bridges, inlays, onlays and “all ceramic” restorations.

- High strength for lasting cementation
- High level, sustained fluoride release
- Colour change makes trimming easy
- Aesthetic universal shade

Contains a mixing pad and scoop.

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Powder/Liquid 15gm/7ml</td>
<td>AH0500</td>
</tr>
</tbody>
</table>

ZCem Phos Zinc Phosphate Cement

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

- Adheres to enamel, dentine and non-precious metals
- Radiopaque
- Easy to mix

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Powder/Liquid 90gm/30ml</td>
<td>AH0600</td>
</tr>
</tbody>
</table>

Cements and Liners
**ZCem Carb** Polycarboxylate Cement

This product provides excellent biocompatibility, along with enhanced mechanical strength and erosion resistance.
- Suitable for cementation of enamel, dentine and non-precious metals
- Sustained fluoride release
- Radiopaque and easy to mix

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Powder/Liquid 90gm/30ml</td>
<td>AH0700</td>
</tr>
</tbody>
</table>

**ZOECem** Reinforced Zinc Oxide Eugenol Cement

Features a reinforcing polymer incorporated into the powder, giving the cement the strength to resist condensation forces and to ensure adequate life when used as a temporary filling.
- Reinforcing component in powder
- Excellent mixing properties
- Radiopaque
- Long term temporary restorative

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>40g Powder/15ml Liquid</td>
<td>AH0750</td>
</tr>
</tbody>
</table>

**caviLINE** Calcium Hydroxide Lining Paste

caviLINE is a Calcium Hydroxide based two paste system used as a liner in deep cavities and for direct and indirect pulp capping
- Convenient paste mixing product in tube/tube presentation
- Rigid, self-setting radiopaque composition
- Will not inhibit the polymerisation of acrylic and composite restoration
- Withstands condensation of amalgam

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>13g Base / 11g Catalyst</td>
<td>AH0760</td>
</tr>
</tbody>
</table>

**tubliCEM** Zinc Oxide Eugenol Root Canal Sealer

Tublicem is a two paste Zinc Oxide-Eugenol cement for use in root canal sealing
- For permanent obturation of the root canal space with the aid of obturation points
- Pastes mix easily to a smooth and creamy consistency for ease of use
- Radiopaque
- Low film thickness

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>8g Base / 3.5g Catalyst</td>
<td>AH0770</td>
</tr>
</tbody>
</table>
Ahseal

Powder and resin root canal filling material which has excellent sealing capacity. It offers close adaptations of the root canal walls and has very low contraction during setting. Silver free.
- Eugenol-free, epoxy resin root canal sealer
- Excellent radiopacity
- Suitable for hot and cold obturation
- Setting time between 9 and 20 hours
- Working time between 4 and 6 hours.

Available in
- 10g Resin/8g Powder
  Code: AH0780

Tfil Temporary Cavity Filling Material

A ready to use temporary filling material with a synthetic resin base. Adequate strength yet easily removed. Good adhesion to dentine and excellent marginal adaptation.
- Two stage setting – rapid initial set allows for easy placement
- Adequate strength yet easily removed
- Impermeable to medicaments
- Easy to use consistency

Available in
- 30gm Jar – White
  Code: AH1000

Tfil eco Temporary Cavity Filling Material

A ready to use temporary filling material with a zinc oxide base. Adequate strength yet easily removed. Good adhesion to dentine and excellent marginal adaptation.
- For temporary filling of cavities and temporary seal for medicaments
- Impermeable to medicaments
- Easy to use consistency

Available in
- 38gm Jar – White
  Code: AH1020

Xerocem Automix Eugenol Free Temporary Cement

Totally eugenol free cement based on zinc oxide and EBA. It dispenses easily from an automix syringe giving a smooth and creamy consistency with a long working time.
- Radiopaque with low film thickness
- Does not inhibit resin polymerisation
- Ideal for temporary cementation of provisional crowns and bridges
- Suitable for use on patients with Eugenol sensitivity or allergy

Available in
- 2 x 5ml Automix syringes with 6 tips
  Code: AH1050
**astringIVAL** Gingival Retraction Paste

AstringIVAL is an astringent formulation to provide gingival retraction and haemostasis:
- Convenient syringe presentation with tips included and foil wrapped for freshness
- Quick and easy application and washes off easily after retraction is affected
- Haemostatic agent present which absorbs any bleeding or oozing fluid
- Used for taking impressions, cementation and cavity preparation

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>2 x 2g + Application tips</td>
<td>AH1650</td>
</tr>
</tbody>
</table>

**proKlene Prophylaxis Paste Regular**

A selected blend of abrasives to ensure optimum removal of plaque and tartar without excessive abrasion to enamel:
- Thixotropic for reduced splatter
- Natural flavouring for patient acceptance
- Fluoride free

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>50gm Regular Coarse Orange</td>
<td>AH1425</td>
</tr>
<tr>
<td>50gm Regular Medium Mint</td>
<td>AH1426</td>
</tr>
<tr>
<td>250gm Regular Coarse Orange</td>
<td>AH1400</td>
</tr>
<tr>
<td>250gm Regular Medium Mint</td>
<td>AH1401</td>
</tr>
</tbody>
</table>

**proKlene + Prophylaxis Paste Oil Free**

Same as proKlene regular but is oil free:
- Suitable for cleaning cavities prior to placing restoration.

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>50gm Oil Free Coarse Mint</td>
<td>AH1475</td>
</tr>
<tr>
<td>50gm Oil Free Medium Orange</td>
<td>AH1476</td>
</tr>
<tr>
<td>50gm Oil Free Fine Lemon</td>
<td>AH1477</td>
</tr>
<tr>
<td>250gm Oil Free Coarse Mint</td>
<td>AH1450</td>
</tr>
<tr>
<td>250gm Oil Free Medium Orange</td>
<td>AH1451</td>
</tr>
<tr>
<td>250gm Oil Free Fine Lemon</td>
<td>AH1452</td>
</tr>
</tbody>
</table>

**proRinse Mouthwash Concentrate**

A super concentrated mouthrinse for use post-treatment, with a clean-tasting spearmint flavour ideal for freshening the patient’s mouth:
- Very economical
- Fresh tasting spearmint flavour
- Free from sugar and alcohol
- Over 1100 applications per pack:
  - one dose = one glass of mouthrinse

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>100ml</td>
<td>AH1500</td>
</tr>
</tbody>
</table>

**proKlene Mouthwash Tablets**

A mouthwash tablet for use post-dental treatment to provide oral freshness. Just pop one tablet into a glass, fill with water and within seconds the tablet dissolves to provide a cleansing mouthrinse for the patient:
- Excellent value
- Fresh tasting spearmint flavour
- Quickly dissolving
- 1000 applications per pack:
  - one tablet = one glass of mouthrinse

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>1000 tablets</td>
<td>AH1510</td>
</tr>
</tbody>
</table>

---

**Oral Care**
**imPress Z Zinc Oxide Eugenol Impression Paste**
A two-part system with colour-coded eugenol catalyst and zinc oxide base, producing a self-curing material.
- High definition – reproduces 0.025mm line
- Dimensional stability – less than 0.2% change
- Easy to mix

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Zinc Oxide 150g/Eugenol 60g</td>
<td>AHI610</td>
</tr>
</tbody>
</table>

**AHfil TC Toothcleanser (Dentine Conditioner)**
Removes the salivary pellicle or smear layer on uncut or contaminated tooth surfaces prior to placing the glass ionomer.
- Enhances glass ionomer adhesion
- Dropper bottle presentation – easy to apply
- Optimum viscosity – even application
- Removes contamination – improves adhesion

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>10ml</td>
<td>AH0250</td>
</tr>
</tbody>
</table>

**AHfil LCG Light-Cure Glaze**
Varnish to protect and enhance glass ionomer restorations, especially immediately after placement.
- High gloss finish for aesthetic restorations
- Light curable for quick application
- Non flammable for safety
- Dropper bottle presentation for accurate placement
- Protection from oral moisture

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>5ml</td>
<td>AH0251</td>
</tr>
</tbody>
</table>

**AHlute ortho Orthodontic Luting Cement Water Mix**
Optimised for use in orthodontic procedures – adheres chemically to tooth and non-precious metals for excellent retention.
- Exceptional strength for durable cementation
- High level of sustained fluoride release
- Easy mixing
- Excellent biocompatibility

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Water Mix 30g</td>
<td>AH0450</td>
</tr>
</tbody>
</table>

**Refill Liquids**

<table>
<thead>
<tr>
<th>Available in</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>7ml bottle for AHfil, AH Silver, AHlute</td>
<td>AH0015</td>
</tr>
<tr>
<td>7ml bottle for AHfil+</td>
<td>AH0110</td>
</tr>
<tr>
<td>7ml bottle for AHlute+</td>
<td>AH0501</td>
</tr>
</tbody>
</table>

All products in this brochure are available as OEM/Private label.
For details please visit: [www.ahl.uk.com](http://www.ahl.uk.com)
Manufacturers of high quality dental materials for own brand and private label.

- Established 1986 in Kent, England
- Europe’s leading manufacturer of Dental Materials
- AHL Brand, Private Label or Bulk Supply
- Flexible service, alternative pack sizes
- BS EN ISO 9001, BS EN ISO 13485, CE Marking
- FDA Registration, LRQA Accreditation, BDIA Membership
- Supply major dealers worldwide with private label materials
- Worldwide export of dental materials
- Highly respected for reliable, quality products and service
- Innovators of AMALGOMER, the world’s strongest glass ionomer
- Regulatory Support
- First Class Customer Service

Advanced Healthcare Ltd

Units 2-4 Leavers Estate, Chiddingstone Causeway, Tonbridge, Kent TN11 8JU, UK

Tel: +44(0)1892 870500
Fax: +44(0)1892 870482
Email: sales@ahl.uk.com
Web: www.ahl.uk.com

© 2017 Advanced Healthcare Ltd. E&OE.