



a.b.e.[®] Construction Chemicals **fibrated super laycryl**

WATER-BASED, FIBRE-REINFORCED ACRYLIC, SEAMLESS WATERPROOFER

USES

- For waterproofing all types of stable flashings.
- For waterproofing parapet walls.
- Flat roof waterproofing.
- Re-waterproofing over existing waterproofing systems.

SURFACE PREPARATION

Ensure all surfaces are free from all laitance, fungal growth, grease, oil or loose and flaking particles.

BONDING/PRIMING

(All surfaces except metal)

- Mix 1 part **fibrated super laycryl** to 1 part water.
- Allow to dry.

METAL SURFACES

- Use **abe[®] 4-metal primer** (water-based metal etched primer).
- Drying time - 4 hours.

APPLICATION

- Apply with a brush.
- Apply a thick base coat and allow to dry for 2-3 hours.
- Once first coat is dry, apply a finishing coat working at right angles to the first coat
- Full cure: 7 days.

CLEANING

Whilst still wet, clean equipment with water. If **fibrated super laycryl** has dried use **abe[®] super brush cleaner**.

CAUTION

Membrane must be used on all non-stable gaps and joints exceeding 3mm.

Always ensure that **fibrated super laycryl** is applied to well drained roofs.

PROTECTION ON COMPLETION

Whilst **abe[®] fibrated super laycryl** is designed for an extended life, it is important to apply a maintenance coat (**abe[®] fibrated super laycryl**) every 3 to 4 years.

PACKAGING

Available in 5L.

COLOURS

Red, grey, charcoal, burgundy, white, green, terracotta and brown.