



tradition • innovation • quality

a.b.e.® Construction Chemicals

abe.® proof acrylic waterproofing

ECONOMICAL, WATER BASED ACRYLIC WATERPROOFING including abe.®proof membrane

USES

- For waterproofing all types of stable flashing.
- For waterproofing parapet walls.
- Sealing of joints, laps and roofing screws on corrugated roofs and gutters.

ADVANTAGES

- **abe.® proof acrylic waterproofing** is an all-in-one system.
- There is no need for separate primers on porous surfaces.
- **abe.® proof acrylic waterproofing** has excellent weathering properties, adhesion and is tough, flexible and non-toxic.
- **abe.® proof acrylic waterproofing** comes in a wide range of colours.

SURFACE PREPARATION

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

BONDING/PRIMING

Prime porous surfaces with a neat coat of **abe.® proof acrylic waterproofing**.

Prime metal surfaces with **4 metal primer**, let prime coat dry for a minimum of 4 hours.

MIXING

Stir well before use.

COVERAGE

Coverage: 2.1 L/m² full system.

APPLICATION

1st coat abe.® proof acrylic waterproofing (after priming): apply by brush/roller using 1 L/m². Embed **abe.® proof membrane** into wet coat, avoiding bubbles or wrinkles. Ensure overlaps minimum 100 mm on end laps and 75 mm on side laps.

2nd coat abe.® proof acrylic waterproofing: once 1st coat has dried (2-3 hours), apply 2nd coat by brush/roller using 0,5 L/m² and ensure membrane is fully saturated.

3rd coat abe.® proof acrylic waterproofing: once 2nd coat has dried, apply 3rd coat at different angle to 2nd using 0,5 L/m².

Drying time @ 25 °C:

Touch dry: 1 hour,
Hard dry: 24 hours,
Full cure: 7 days.

CLEANING

Whilst still wet, clean equipment with water. If **abe.® proof acrylic waterproofing** has dried use **abe.® super brush cleaner** followed by washing with soap & water.

CAUTION

Membrane must be used.

Always ensure that **abe.® proof acrylic waterproofing** is applied to well drained roofs.

PROTECTION ON COMPLETION

Whilst **abe.® proof acrylic waterproofing** is designed for an extended life, it is important to apply a maintenance coat to **abe.® proof acrylic waterproofing** every 3 to 4 years.

PACKAGING

Available in 5 L containers.

COLOURS

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

IMPORTANT NOTE

This data sheet is issued as a guide to the use of the product(s) concerned. Whilst **a.b.e.® Construction Chemicals** endeavours to ensure that any advice, recommendation, specification or information is accurate and correct, the company cannot - because **a.b.e.®** has no direct or continuous control over where and how **a.b.e.®** products are applied - accept any liability either directly or indirectly arising from the use of **a.b.e.®** products, whether or not in accordance with any advice, specification, recommendation, or information given by the company.

FURTHER INFORMATION

Where other products are to be used in conjunction with this material, the relevant technical data sheets should be consulted to determine total requirements. **a.b.e.® Construction Chemicals** has a wealth of technical and practical experience built up over years in the company's pursuit of excellence in building and construction technology.

DATE UPDATED: 29/07/2020

a.b.e.® is an ISO 9001:2015 registered company
Registration Number: 1982/005383/07
101 Main Reef Road, Boksburg North, 1459
PO Box 5100, Boksburg North, 1461

a.b.e.® Construction Chemicals (Pty) Ltd
is a CHRYSO Group Company

CHRYSO