

a.b.e.® Construction Chemicals hydroproof

ECONOMICAL, WATER-BASED ACRYLIC WATERPROOFER - USED WITH abe® membrane.

USES:

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

ADVANTAGES

- **hydroproof** is an all-in-one system.
- There is no need for separate primers on porous surfaces.
- hydroproof has excellent weathering properties, adhesion and is tough, flexible and non-toxic.
- hydroproof 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 **hydroproof**. Prime metal surfaces with **4 metal primer**.

MIXING

Stir well before use.

COVERAGE

Coverage: 2.1L/m² full system.

APPLICATION

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

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

3rd coat: once 2^{nd} coat has dried, apply 3^{rd} coat at different angle to 2^{nd} coat using $0.5L/m^2$.

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 **hydroproof** has dried use **abe® super brush cleaner** followed by washing with soap & water.

CAUTION

Membrane must be used.

Always ensure that **hydroproof** is applied to well drained roofs.

PROTECTION ON COMPLETION

Whilst **hydroproof** is designed for an extended life, it is important to apply a maintenance coat of **hydroproof** every 3 to 4 years.

PACKAGING

Available in 5 liter.

COLOURS

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

