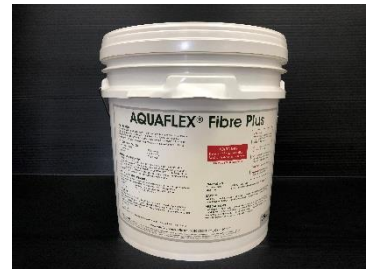


AQUAFLEX FIBREPLUS



Water based fibre

DESCRIPTION

Aquaflex® Fibre Plus is a liquid applied copolymer membrane containing a fibrous filament reinforcing. When fully cured Aquaflex® Fibre Plus forms a flexible waterproofing lining for showers and other wet areas as described in Australian Standard AS-3740:2004“Waterproofing wet areas within residential buildings”.

TYPICAL APPLICATION

- Reinforced concrete
- Podiums areas
- Balconies
- Roof areas
- Sill flashings
- Wet areas

SURFACE PREPARATION

Surface must be structurally sound with loose or flaking material removed by suitable means areas should be cleaned, dry and free from oils and grease and should be primed with **Aquaflex® PRIMER W** or **Aquaflex® PRIMER S** (at the rate of 5-8 SQM/LTR).

Surface deformities should be filled with a commercial filling compound in accordance with the manufacturer specifications.

APPLICATION REQUIREMENTS

Application is with a brush, long nap or texture rollers or conventional spray. Ensure that the coating is applied evenly at the recommended coverage rates.

- | | |
|--------------|---|
| Drying time: | Touch dry in 4 hours depending on thickness |
| Re-coat: | Any time after firm and dry |
| Curing time: | 2-3 days |

AQUAFLEX

FIBREPLUS

COVERAGE

Apply **Aquaflex® Primer W** at the rate of 5sqm per litre, allow to dry approximately 1 hour, then apply first coat of **Aquaflex® Fibre Plus** at the rate of 1 litre per sqm on horizontal or vertical surfaces allow to dry .

Apply second coat at the same rate, total coverage rate of 2 litres per sqm.

DFT. 1.5mm

CLEAN UP

Use fresh water before material has set, remove cured material with mineral turps.

PACKAGING

Container Size 15 litres plastic pails

Shelf Life 1 year in unopened containers store at 20°C

SAFETY

Avoid contact with skin and avoid breathing vapour. Provide adequate ventilation. Keep out of reach of children, If swallowed contact a doctor or Poisons Information Centre.

PRECAUTIONS

Area subject to dampness or rising damp should be primed with **Aquaflex® water based epoxy**. Do not apply above 32°C or below 8°C. Protect membrane against damage. External areas should be tiled within 3 weeks. DO not use solvent – based adhesives or sealers on membrane.