

brix damp coat 170

READY TO USE POLYMER MODIFIED DAMP PROOF COATING FOR WALLS.

DESCRIPTION

Brix damp coat is a white colored acrylic co polymer damp proof coating for walls. On air curing it forms a seamless coating.

USES

For all damp patches on the walls

Use as a Primer

Crack bridging property between 0.5mm to 1.0mm

SPECIFICATION

Tensile strength : 150 kg/cm with 1mm typical film thickness

Elongation : 50%

Water Vapour Transmission: 0.21 kg/m for 24 hours.

APPLICATION

Clean the surface free from dust, dirt, oil, fungus and any other laitance.

Apply brix damp coat by brush at coverage of 4m²/lt per coat. Minimum two coats recommended allowing 4-6 hours between the coats.

Any topcoats can be applied after 6 hrs duration. The total dry film thickness is 300-400 microns

CURING

No special curing is required except air curing.

PACKING

1 lt, 5 lt, 20 lt & 210 lit.

HEALTH & SAFETY

Eco friendly, non-toxic, non-flammable. Use gloves during application

SHELF LIFE

12 months if stored in manufacturers sealed packs in a cool and dry place away from moisture and heat.

QUALITY ASSURANCE

brix products are manufactured under strict quality control measures as per manufacturing specifications. If the behavior of the product is varying from

the claims in the data sheets stop the use of the product and contact the nearest **brix** representative.