



ROKIPLAS 2000 ELASTOMER

DESCRIPTION

Flexible waterproof coating with anti mould properties, excellent adherence formulated from acrylic polymers and free of asphalt products.

ADVANTAGES

- ✓ Good breathability.
- ✓ Excellent adherence, prevents blistering on surfaces such as fibrocement, concrete, brickwork, mortar, tile, ceramics, etc.
- ✓ Weather resistant, withstands sunlight, cold and rain.
- ✓ Once set and dry it forms a completely waterproof flexible coating.
- ✓ Good resistance to wet rubbing.
- ✓ Breathable, preventing surface blistering.
- ✓ Totally waterproof.
- ✓ Resistant to weather, UV and ozone.
- ✓ Excellent resistance to alkalis in cement and aggressive environments (unsaponifiable).
- ✓ Non-fading colours.
- ✓ Extraordinarily high resistance to wet rubbing (washable).
- ✓ Hardwearing.
- ✓ Water-repellent (self-cleaning). Self-cleaning means that dust and dirt wash off during each rainfall to maintain a clean appearance. Raindrops are not absorbed but run down the vertical face, collecting dirt and carrying it away.
- ✓ Up to ten years' guarantee on façades.
- ✓ Mould-resistant formulation against mould, algae and discoloration.

RECOMMENDED USES

Ideal for applying to walls with small cracks and fissures and as a solution for walls which let moisture through to create a waterproof surface. Ideal for walls exposed to heavy rainfall.

PRESENTATION

Colours: White and special order colours, base D and base Tr.

Finish: Matt

0.75 L , 4 L and 15 L tubs.

TECHNICAL CHARACTERISTICS

Composition: Fixed vehicle: Acrylic polymer resins.

Additives: Water-repellent wax.

Pigments: Titanium dioxide and selected extender oils.

Density: 1.43± 0.02 Kg/L.

Solid volumen: 56 ± 2%.

Coverage: 4 a 5 m²/Lt per coat (Approximately, depending on surface requirements).
To seal cracks (0.2 to 0.3 mm) requires minimum consumption of 400 g/m

Drying: To the touch in 2 to 3 hours.
Total 24 hours.
Repaint After 6 hours at 20 °C.

APPLICATION

Coats: 2 or more as required.

Dilution: 15-30 % first coat and up to 10% for successive coats

Application temperature: Between 5 and 30 °C.

Painting tools: Spray gun, airless, wide brush, narrow brush, roller, etc.

SURFACE PREPARATION

All new surfaces must be dust free, clean, dry and free of salt bloom.

For old surfaces, as well as the above, remove loose flaky paint. When applied over old paint, unstable or cracked surfaces must be sanded, filled and levelled with the appropriate product from the Pinayplast range. If the surface is powdery or there are differences in absorption, first apply an acrylic fixer to create a homogenous surface, particular with strong colours..

STORAGE

Easy to mix by shaking after 12 months' storage in a sealed container. Does not form skin or lumps. Keep away from temperatures below 5 °C.

SAFETY

Consult the label and the Safety Data Sheet.



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