

C06 Roff Hypel



SILICONE BASED WATER REPELLENT COATING FOR EXTERNAL WALLS

Description

Roff Hypel is a water based silicone colourless liquid water repellent.

Areas of Application

Roff Hypel is applied as a water repellent coating for concrete, brickwork, rendered and plastered walls, cement painted surfaces, over natural stones such as, dholpur stone, mangalore tiles and other porous surfaces.

Features & Benefits

- Diluted with water on sites.
- Effective on any old or new cementitious surfaces.
- Unaffected by salty or marine weather.
- Reduces risks of efflorescence, rust staining, dirt pick up, formation of mildew, moss.
- Preserves natural colour and texture of treated surface.
- Allows surface to breathe.
- Environment friendly and non-flammable.

Method of Application

- The surface to be treated should be cleaned mechanically to give a dry surface, free from loose particles.
- Clean it thoroughly with water.
- Mix 1 part of Roff Hypel with 9 parts of clean water and prepare a uniform solution.
- Apply the diluted liquid with brush or spray equipment.
- Surface should be allowed to dry for 24 hours.

Technical Information

Colour	:	Clear Liquid
Sp. Gr. at 30°C	:	1.24 ± 1 0.02
pH Value	:	12 ± 13
Solvent	:	Water
Viscosity @ 30°C poise	:	< 1.0

Coverage

40 - 60 sq.mt ./ltr./coat of diluted solution (Roff Hypel 1 part : 9 parts of water) Coverage depends upon the porosity of substrate.

Packaging

Available in 150 ml, 1 & 20 Litres

Shelf Life

12 months in unopened container from the date of manufacture if stored at cool & dry place.



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