

V - REPEL

WATER REPELLENT PRIMER



V-Repel is a silane/siloxane based penetrating sealer for effective water repellent protective coating.

PRODUCT CHARACTERISTICS

PROPERTIES	SPECIFICATIONS
Appearance	Free flowing liquid
Colour	Clear/White
Specific gravity @ 27°C	1.00 ± 0.10
Non-volatile content	15.00 / 45.00
pH	Neutral
Drying time	15 – 30 minutes

USES

Building structures | Cement plaster structures | Precast concrete, concrete blocks, concrete rendering | Asbestos sheets | Natural stones and artificial stones | Ceramic tiles, clay brick surfaces | Mangalore tiled roofs, corrugated AC roofings | Painted surfaces.

BENEFITS

Ready to use primer | Available in both water-based and solvent-based formulations | Clear coating does not change the appearance of surface | Penetrates up to 3-4 mm | Prevents erosion | Prevents efflorescence.

SHELF LIFE & STORAGE

Best before 12 months in an unopened, undamaged, originally sealed packing and if stored in dry conditions

| Protect from direct sunlight.

RECOMMENDED DOSAGE

40 – 80 sq. ft / litre / coat depending upon the porosity of the surface.

DIRECTIONS OF USE

Surface should be cleaned thoroughly

| Stir the containers well before use.

Apply V-Repel evenly over the surface with brush/spray | On vertical applications, starting from the bottom, apply V-Repel in an upward direction achieving 6-8 inches rundown | After applying 2 coats for best results, allow 48-72 hours for complete penetration.

NOTE

Do not dilute V-Repel with any solvent/ water | Close the lid after use.

HEALTH & SAFETY PRECAUTIONS

Use rubber hand gloves & safety goggles

| In case of contact with skin, wash with plenty of water | Keep out of reach of children.

PACKAGING

