



SC10 SOLVENT CLEAR

SOLVENT-BASED CLEAR POLYMER COATING AND CONCRETE SEALER



USES

- **Filling roof cracks** by pouring in or seeping in
- **Deep sealing** of porous, chalky or powdery cement surfaces before painting
- **Resists blistering** in stagnant water on the rooftop and the alkalinity of the cement
- **Sealing and glazing of roof tiles** to preserve and to prevent black mildew growth and staining
- **Sealing of fine gap** of aluminium window frame
- **Gloss sealing coat for carpark floors** to prevent water ingress, reduce staining, dust proofing

APPLICATION METHOD

- Surface to be coated has to be clean and dry for maximum absorption. It is better to seal the surface with **W4 WATER REPELLENT** for better paint bonding and durability.
- **Dilute SC10 1 : 2 with Thinner**, (Toluene - slow drying or Xylene - fast drying) for sealing of porous concrete.
- Use **SC10** undiluted for pouring into concrete cracks for deep sealing and penetration.

CAUTION

- Do not coat over red brick walls; will result in blistering and white patchy coating.
- **W4 WATER REPELLENT** is vapour-permeable and is most suitable for the job.
- Flammable solvent product. Use in ventilated area; avoid naked flame.
- Allow spent paint in the tin to dry up before disposal to avoid polluting the waterways.
- The coated surface will be very slippery. Be careful to avoid slips & falls.

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TECHNICAL DATA

- Physical Form: Clear solution
- Solvent used: Toluene: Slow drying
Xylene: Fast drying
- Elongation: 100% of coating thickness
- UV resistance: Excellent, non-yellowing
- Weathering property: Excellent
- Water seeping test: Excellent. 5% water seeps through over 24 hours (Water cup test)
- Stagnant water test: Excellent. No change in physical property
- Ignition Temperature: 40°C open flame when wet. 100°C open flame when dry.
- Drying time: Surface dry (15 minutes at 25°C)
Fully cured (8 hours)
- Coverage: 1 kg will cover 200 ft² or 20 m²

PACKING

1-litre tin, 4.5-litre tin, 20-litre tin

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