

ShaliPrime SSC

Solvent Based Coal Tar Primer For Runways / Other Concrete Surfaces



STP Limited

Description

ShaliPrime SSC (earlier known as ShaliJet Primer) is a solvent based Coal Tar primer that seals pores in surfaces such as concrete and improves adhesion of Coal Tar materials to substrate.

Characteristics

Consistency	Brush / Spray	Specific Gravity	1.0 – 1.1
Setting Time, 25 °C	24 hrs	Flash Point, ACC	50 °C Min
Theoretical Coverage, m ² /L	0.30	Water Content, %	0.20 Max
Application Temperature	5 – 50 °C		

Application

ShaliPrime SSC is applied in canal lining gaps and concrete floor joints prior to pouring of the ShaliJet Sealing Compound for bonding of the Coal Tar Sealant to the gaps.

Advantages

- Excellent bonding of Coal Tar Sealant and concrete surface.
- Easy to Apply
- Economical and cost effective.

Application Methodology

- Ensure that concrete is adequately cured and is at least eight days old.
- Clean concrete surfaces free from dust, sand and all foreign particles by hot air / broom.
- Stir **ShaliPrime SSC** thoroughly to ensure to make it homogeneous.
- Apply on dry substrate by means of brush, roller or spray at the rate of 0.3 L/m².
- Allow it to dry for 24 hrs.
- Do not apply when temperature is less than 5 °C or during foggy conditions.

Health & Safety

- Use goggles, masks and hand gloves during application
- Clean hands with warm soap water after application

Packing

Available in 20 L and 200 L drum.

Storage

Keep in cool and dry place, under shed away, from heat.



Advisory Cell
STP Limited
+91 81302 81114
Waterproofers to the Nation

STP's Businesses
Waterproofing & Insulation
Road Surfacing
Pipeline Coating
Repairs & Rehabilitation
GARA (Grouts & Admixtures)
Other Powder Products
Sealant & Additives
Epoxy Flooring
Protective / Anti-Corrosive Coating
Other Products

