

# 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, L / m <sup>2</sup>	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/m<sup>2</sup>.
- 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.

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