

ShaliKote CT 101



STP Limited

Processed Coal Tar

Description

ShaliKote CT 101 is an excellent anti-corrosive solvent free type protective material, recommended where a better surface finish is desired. It has excellent adhesion, waterproofing and resistance against sea-water, oil and various chemicals. It is better than petroleum asphalt tar.

Characteristics

Colour	Black	Specific gravity @ 25 °C	1.20 ± 0.05
Viscosity 25 °C, #3, 12rpm, poise	50 ± 5	Moisture, v/wt, %, max.	0.5
Toluene Insolubility, %, max.	20	Boiling range 200 °C, w/w%, max	5.0
Fineness of grind, (µm), max.	50		

Application

- Paint Industries, especially for ship or steel structure protection.
- Anti corrosive coatings.
- Refractory Industries.
- Graphite Industries.
- Aluminum Industries.
- Wood preservatives.

Advantages

- Easy to apply.
- Excellent protection.
- Smooth finish for better appearance.

Application Methodology

- Clean base metal thoroughly by sand blasting or otherwise. Before application, ensure that surface is dry and free from moisture, oil, grease, mill scale or rust.
- Stir **ShaliKote CT 101** thoroughly to achieve homogenous mix.
- Apply **ShaliKote CT 101** on dried and primed surface by brush or spray gun.
- Two coats of **ShaliKote CT 101** are recommended for concrete and three coats for metallic surfaces.

Health & Safety

- **ShaliKote CT 101** is hazardous.
- Use goggles and hand gloves during application.
- Clean hands with warm soap water after application.

Packing

Available in tanker and 200 L drum.

Storage

Keep in cool and dry place, in air tight container, under the shed, away from heat.



Advisory Cell
STP Limited
+91 81302 81114
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