

ShaliDCT[®] 202

Processed Coal Tar



STP Limited

Description

ShaliDCT[®] 202 is an excellent binder and is used in refractory, waterproofing industries, marine and other high build coatings.

Characteristics

Specification	ShaliDCT [®] 202
Physical Appearance	Black
Viscosity @ 60°C (10 ⁻³ Pa.s)	200 - 300
Consistency	Smooth & Uniform
Ash, w/w, %	0.25 max.
Odour	Characteristic Odour
Density @ 60°C, gm/cc	1.175 - 1.195
Fixed Carbon, %	25 - 30
Moisture v/wt, %, max.	< 0.5
Flash Point, Pensky Martens, °C	> 105

Application

- Paint Industries, especially for ship or steel structure protection
- Anti-corrosive coatings
- Refractory Industries
- Graphite Industries
- Aluminium Industries
- Wood Preservatives

Advantages

- Excellent protection
- Easy to apply
- 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 **ShaliDCT[®] 202** thoroughly to achieve homogenous mix.
- Apply **ShaliDCT[®] 202** on dried and primed surface by brush or spray gun.
- Two coats of **ShaliDCT[®] 202** are recommended for concrete and three coats for metallic surfaces.
- It is blended with other ingredients in refractory industries.

Health & Safety

- **ShaliDCT[®] 202** is hazardous.
- Use goggles and hand gloves during application.
- Clean hands with warm soap water after application.

Packing

Available in 230 kg MS drum & tanker.

Storage

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

Shelf Life

12 months in original unopened sealed condition.



STP Limited
Enhancing Structures' Life

PRODUCT RANGE

- Waterproofing & Insulation • Admixtures & Curing Compounds
- Sealants & Adhesives • Pourable & Injectable Grouts
- Repair, Rehabilitation & Retrofitting
- Resin Floorings & Protective Coatings



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