

ShaliPrime PW CT

Synthetic Primer for Coal Tar Tape



STP Limited

Description

ShaliPrime PW CT (earlier known as Jet Set Primer Type C) is resin based synthetic primer containing unmodified chlorinated rubber and special grade of coal tar pitch. It is applied without heating and produces an effective bond between the surface to be protected and Coal Tar Tape wrapped thereon. It conforms to AWWA C 203/97 & IS 10221-82.

Characteristics

Specific Gravity at 30 °C	1.00 – 1.10	Volatile Matter, 100-110 °C, Loss of mass, %	75 Max
Flash Point (Abel), °C	23	Drying Time, Minutes, Tack free	5 - 15
Viscosity (Flow Time), 20 °C, No. 4 Flow cup, sec.	35 - 60	Theoretical Coverage, m ² /L	8 - 10
Filler Material	Nil	Applicable	By Brush / Spray

Application

ShaliPrime PW CT is applied as a primer over steel pipelines for providing bond between PipeWrap CT and primed steel pipes.

Advantages

- Excellent bonding of Coal Tar Tape and pipeline surface with improved electrical insulation properties
- Easy to Apply
- Economical and cost effective.

Application Methodology

- Clean the surface free of all foreign matter, dust, oil or grease, specially of chloride contamination.
- Pre-heat the pipe to 40 – 50 °C.
- Blast clean surface of the pipe by shot and grit to a grayish matt appearance to SA 2 ½.
- Apply **ShaliPrime PW CT** at the rate of 8 m²/L on completely dry surface.

Health & Safety

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

Packing

Available in 20 L and 200 L steel drum.

Storage

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



Advisory Cell
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