



LAKE ASPHALT OF TRINIDAD AND TOBAGO (1978) LIMITED
BRIGHTON, LA BREA
Technical Data Sheet

TLA COATINGS PIPE GUARD

Properties

Form: Bituminous liquid

Colour: Black

Density: 1.10 kg/L

Flash point: 35°C

Viscosity @ 25°C: 3.0 – 3.5 Poise

Solid Content: 65- 76%

Application Surfaces: Metal pipes, tubings, drill pipes

Chemical resistance to spillage: Once cured properly the dried surface is resistant to most household solvents and dilute acids. Allow to dry naturally. Do not wipe area.

Drying Time: 15 – 30 mins.

Complete Cure: 4 – 6 hrs.

Coverage: Approximately 350 sq. ft. per gallon per coat depending on the porosity and texture of the surface.

Shelf life: Indefinite once container is sealed properly

Uses

Anti-corrosive coating which provides protection for lines pipes, tubing, drill pipes, casing in storage and other metal surfaces.

Description

TLA Coatings Pipe Guard is based mainly on a blend of natural Refined Trinidad Lake Asphalt (TLA) together with inorganic fillers and solvents.

TLA Coatings Pipe Guard performs as an excellent coating effective at preventing corrosion once applied properly. The TLA present is hydrophobic which repels or does not mix with water hence provides waterproofing properties and also acts as a barrier against corrosion.

Instructions for use

Surface preparation

Surfaces must be clean, dry and free from dirt, dust, moss, surface laitance, oil and grease. Commercially blast surface to obtain clean surface. Hand or power tool cleaning if done properly is often acceptable.

Thinning and clean-up

Use TLA Coatings Thinners ONLY.

Application

TLA Coatings Pipe Guard should be applied by brush, spray or dip at ambient temperature. Mix before use, replace lid when not in use.

Packaging

TLA Coatings Pipe Guard is available in 1 quart, 1 gallon and 5 gallon sizes.

Precautions

Health and safety: For further information, refer to Safety Data Sheet.

Storage

Product should be stored at temperatures below 35°C.