



Your Corrosion Solution

PRODUCT INFORMATION

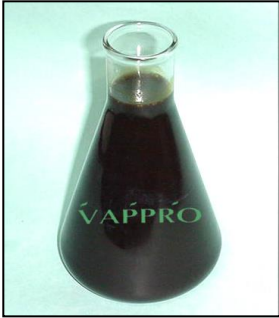
VAPPRO VCI ROLL COAT

Function:
Vapour Corrosion
Inhibitor (VCI)

Application:
Temporary Coating

Form:
Liquid

DESCRIPTION



VAPPRO VCI Roll Coat is a solvent based brown, thixotropic, free flowing liquid corrosion inhibitor. The residual film after solvent evaporation is highly resistant to salt environment, making **VAPPRO VCI Roll Coat** particularly useful in marine, industrial, and offshore rust proofing applications. **VAPPRO VCI Roll Coat** provides optimal corrosion protection for up to 12 months, for ferrous and non-ferrous metals. **VAPPRO VCI Roll Coat** is great for shipping purposes.

FEATURES

- Dry to touch film properties allow protected metal surfaces to be easily handled
- Little surface preparation, as **VAPPRO VCI Roll Coat** will adhere to the pre-rusted surfaces
- A thixotropic, free flowing liquid
- Excellent UV resistance, providing optimal outdoor protection without cracking or chipping of protective films after prolonged exposures to sunlight
- Universal protection for ferrous and non-ferrous metals and alloys
- Prevents galvanic corrosion between dissimilar metals
- Has moisture displacing characteristics
- **VAPPRO VCI Roll Coat** provides high levels of corrosion resistance, up to 12 months' outdoor protection in a corrosive environment
- Contains penetrating film characteristics
- Easy removal by **Magna Citra-Solv Degreaser**



APPLICATIONS

Maintenance

- Protection of structural plant and equipment
- Mothballing refineries, power plants, and chemical plants
- External surfaces of large machines, pipes, pumps, heat exchangers, etc. during standby, field storage, or operation.

Marine and Offshore

- Internal surfaces of offshore platform and equipment
- Oil Tank storage
- Castings, pumps, valves, compressors, heat exchangers, boilers, turbines, and transformers
- External and internal surfaces of drill pipes, sucker rods, and other oil country, tubular product.

OEM

- Internal and external surfaces of engine
- Bearings, brake drums, engine components
- Frames, cabs, stampings, castings and plate steel
- Transmission, hydraulic pistons, cylinders, and equipment undercoating

DIRECTIONS FOR USE

- Dipping, spraying or brushing are the recommended methods of application. Film thickness of 2-3 mil
- For maximum long term protection use 4-5 mil film
- **VAPPRO VCI Roll Coat** can be applied over pre-rusted or oily surfaces
- Application does not require heating of inhibitor solution or increased temperatures for drying

PACKAGING

- 20 Litre pail
- 200 Litre drum

PHYSICAL PROPERTIES

Appearance	Brown thixotropic liquid
Specific Gravity	0.92 at 25°C
Film type	Slightly Tacky Dry Film
Carrier	Mineral spirits
Flash point	232°C (Concentrate form)

North & South America



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