

VAPPRO[®]

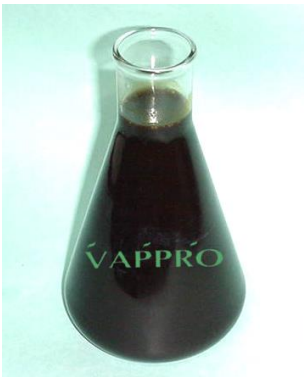
VAPOUR CORROSION INHIBITOR

Your Corrosion Solution

PRODUCT INFORMATION

VAPPRO TRC		
TOTAL RUST CONTROL FOR AUTOMOTIVE		
Function: Vapour Corrosion Inhibitor (VCI)	Application: Automotive Underbody Coating	Form: Liquid

DESCRIPTION



VAPPRO TRC is an oil based, thixotropic vapour corrosion inhibitor rust-proofing coating. This VCI coating is tested to ASTM B117 Salt Spray Test and is highly resistant to salt water, making **VAPPRO TRC** extremely effective in rust proofing all types of automotive vehicles. **VAPPRO TRC** is specifically engineered to withstand extreme corrosive environments such as road salts and other corrosive materials. It can also be used for marine, industrial, and off-shore rust proofing applications. **VAPPRO TRC** can also be used for coating heavy equipments. It provides optimal corrosion protection from 24-36 months, for ferrous and non-ferrous metal exposed to outdoor environments.

FEATURES

- Leaves a tacky film when dry and the oil properties provides some form of lubrication where needed
- Little surface preparation, as **VAPPRO TRC** will adhere to the pre-rusted surfaces.
- Self-healing & Non Drip properties.
- Excellent U.V. resistance, providing optimal outdoor protection even after prolonged exposure to sunlight
- Universal protection for ferrous and non-ferrous metals and alloys
- The non-conductive film with high resistance and insulating properties effectively prevents galvanic corrosion between dissimilar metals
- Contains excellent moisture displacing characteristics
- Thermally stable coatings over a broad temperature range (20°C - 95°C).
- **VAPPRO TRC** provides high levels of corrosion resistance, from to 24-36 months' outdoor protection in extreme corrosive atmospheres
- Has excellent penetrating film properties
- Easy removal by **VAPPRO 800 VCI Degreaser** or most industrial degreaser

DIRECTIONS FOR USE

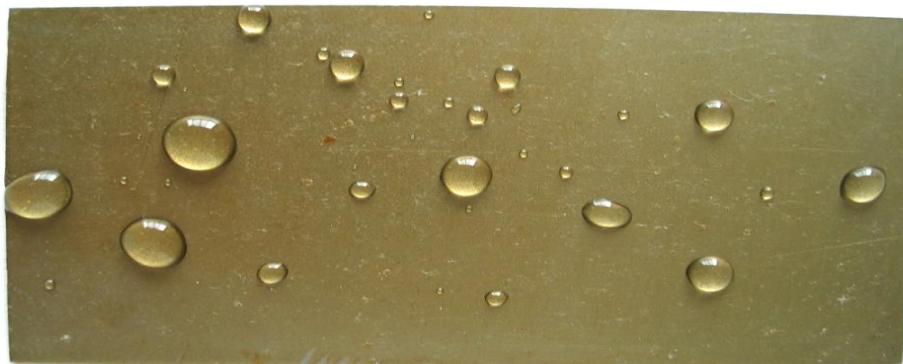
- Dipping, spraying and brushing are the recommended methods of application. Film thickness of 2-5 mil. Dilute with about 10% of mineral spirit if necessary for small orifices spray profile.
- For maximum protection, coat surfaces with 4-5 mil of **VAPPRO TRC (Up to 3 years' protection)**
- For short term protection, coat surfaces with 2-3 mil of **VAPPRO TRC (Up to 24mths protection)**
- **VAPPRO TRC** can be applied over pre-rusted surfaces (Remove all loose rust before application)
- Application does not require heating of inhibitor solution or increased temperatures for drying

PACKAGING

- 20 Litre pail
- 200 Litre drum

PHYSICAL PROPERTIES

Appearance	Light brown liquid
Specific Gravity	0.91lbs at 40°C
Film type	Dry tacky film
Carrier	Naphthenic oil
Flash point	Concentrate form 165°C
Viscosity	2200cps 30°C



North & South America



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