



Your Corrosion Solution

PRODUCT INFORMATION

VAPPRO TRC

TOTAL RUST CONTROL FOR AUTOMOTIVE

Function: Vapour Corrosion Inhibitor (VCI)	Application: Auto Underbody Coating	Form: Liquid
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DESCRIPTION



VAPPRO TRC is an oil-based thixotropic vapour corrosion inhibitor rust-proof coating. **VAPPRO TRC** VCI coating is tested to **ASTM B117 Salt Spray Test** and is highly resistant to salt water. It is extremely effective in rust-proofing all types of automotive vehicles.

VAPPRO TRC is specifically engineered to withstand extreme environments such as road salts and other corrosive materials. It can be used for marine, industrial, off-shore and heavy equipment rust-proofing applications.

VAPPRO TRC provides optimal corrosion protection for up to 36 months on ferrous and non-ferrous metals exposed to outdoor environments.

FEATURES

- Leaves a tacky film when dry
- Oil properties provide lubrication where needed
- Little surface preparation since it adheres to pre-rusted surfaces
- Self-healing and non-dripping
- Excellent UV resistance provides optimal outdoor protection after extended exposure to sunlight
- Universal protection for ferrous and non-ferrous metals and alloys
- Effectively prevents galvanic corrosion between dissimilar metals
- Excellent moisture displacing characteristics
- Thermally stable over a broad temperature range of 20°C to 95°C
- Superior protection up to 36 months in extremely corrosive atmospheres
- Excellent penetrating film properties
- Easily removed with **VAPPRO 800 VCI Degreaser** or most industrial degreaser

PHYSICAL PROPERTIES

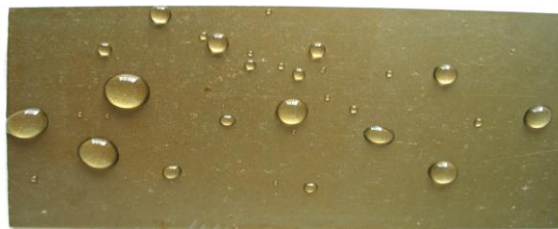
Appearance	Liquid
Colour	Light Brown
Specific Gravity	0.91lbs at 40°C
Film type	Dry tacky film
Carrier	Naphthenic oil
Flash point	Concentrate form 165°C
Viscosity	2200cps 30°C

DIRECTIONS FOR USE

- Can be applied over pre-rusted surfaces
- Remove all loose rust before application
- Recommended methods of application are dipping, spraying and brushing
- Dilute with 10% mineral spirits
- For small orifices the spray profile if necessary
- Coat surfaces with 2-3 mil for short term protection up to 24 months
- Coat surfaces with 4-5 mil for maximum protection up to 36 months
- Application does not require heating or increased temperatures for drying

PACKAGING

- 20L Pail
- 200L Drum



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