

VAPPRO 9837

WATER BASED VCI CORROSION INHIBITOR

Function:
Vapour Corrosion Inhibitor (VCI)

Application:
Anti-Corrosion Coating

Form:
Liquid

DESCRIPTION

VAPPRO 9837 is a water-based VCI corrosion inhibitor specifically developed to replace conventional oil-based corrosion inhibitor coatings.

VAPPRO 9837 has excellent corrosion inhibition properties that combat corrosion on copper, steel, brass, iron, and other metals.

VAPPRO 9837 is a free-flowing brown liquid that turns clear on metal substrates when it dries. It leaves behind a thin micro-film layer of corrosion inhibiting film which provides excellent corrosion protection.

Parts protected with **VAPPRO 9837** should be stored indoor.



PROTECTED WITH VAPPRO 9837

FEATURES

- Multi-metal corrosion protection
- Self-healing VCI film
- Immediate Micro-Film corrosion protection
- Non-tacky
- Water-based emulsion
- Easily removed with any alkaline degreaser
- Effective protection
- Easy application
- Excellent for indoor corrosion protection



UNPROTECTED

PHYSICAL PROPERTIES

Appearance	Liquid
Color	Brown
pH	7.5 to 8.0
Drying Time (Slightly tacky)	30-45 minutes
Coverage	<30m ² per litre
Corrosion Resistance	Up to 24 months
Flash Point	Not Applicable
Freeze Point	-5°C

DIRECTIONS FOR USE

- Recommended methods of application are spraying, dipping, or fogging within enclosures or directly on the metal

PACKAGING

- 20L Pail
- 200L Drum

VAPPRO 9837 used in Mothballing Conveyor Chains



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