

VAPPRO 889

Function:
Vapour Corrosion
Inhibitor (VCI)

Application:
Peelable Coating

Form:
Liquid

DESCRIPTION



VAPPRO 889 is an environmentally friendly, water based, VCI peelable coating. It is a viscous liquid that provides excellent, long term protection for both ferrous and non-ferrous metals.

VAPPRO 889 VCI peelable coating can also be easily removed with alkaline detergent such as **VAPPRO 800** VCI Cleaner and **Magna M-100** Hard Surface Cleaner.

VAPPRO 889 provides a transparent light blue coating to high polished metals for easy visual inspection.

FEATURES

- Excellent corrosion inhibition properties
- Water based product.
- Non-flammable
- Ease of removal for VCI Coating
- Safe and easy to use
- Environmentally friendly
- Does not contain any ozone depleting substances
- Multi-metal protection



APPLICATIONS

- For spare parts storage
- For protection of high polished metals
- As a surface protector
- Shipping
- Mothballing or equipment

PACKAGING

- Case – 4 x 5 Litre containers
- 20 Litre container
- 200 Litre drum

PHYSICAL PROPERTIES

Appearance	Viscous blue/ transparent liquid
pH	9.5+0.5
Flash Point	Non-flammable
Film Type	Dry soft film
Dry time	15-30 minutes
Cure time	1to 3 hours
Coverage	100 to 130 sq. ft. (2mils) per litre

North & South America



Warehouse Address

1450 Government Road West
Kirkland Lake, Ontario P2N 2E9 Canada
Tel: 416 479 9151 Fax: 888 317 1993
Email: magna@vapro.com
www.vapro.com

Office Address

33 Blue Heron Drive
Orangeville, Ontario L9W 5K5 Canada
Tel: 416-479-9151
Fax: 888-317-1993