



## PRODUCT INFORMATION

VAPPRO 2200 MBL VCI Masterbatch Liquid Coating		
Function: Vapour Corrosion Inhibitor	Application: VCI Masterbatch Liquid Additive	Form: Liquid

### PRODUCT DESCRIPTION

**Vapro 2200 MBL** is a water-based VCI Masterbatch Liquid Coating that has excellent corrosion protection on both ferrous and non-ferrous metals. This value-added corrosion inhibiting coating is specifically designed for coating paper and corrugated boxes to give it unique VCI anti-corrosion properties for packaging metal parts without the need for oil or greases.

**Vapro 2200 MBL** is user friendly and environmentally conducive as it does not contain any heavy metals or V.O.C. emission that are commonly found in petroleum-based products.

**Vapro 2200 MBL** Water-based VCI Masterbatch Liquid Coating leaves behind a very thin film on all metal parts which keeps them from corrosion during storage or while parts are in transit. This liquid coating is designed for indoor use.

### APPLICATION

Kraft paper, Corrugate boxes, cold rolled steel, Tinplate, Metal sheeting, Steel coils, Void space etc. Flexography for Kraft paper material.



The details of our products are given completely free of undertaking. Since their application lies outside our control, we cannot accept any liability for the results. User shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

## TYPICAL PROPERTIES

Form	Amber Liquid
Specific Gravity	1.03 ± 0.5
Dry Time	30 minutes at room temperature
Corrosion Resistance	Up to 24 months in indoor environment
Flask Point	Non-flammable
pH	9 ± 0.5
Freeze Point	-5°C
Coverage	>30m <sup>2</sup> per liter

## PACKAGING

20L Pail or 200L Drum

North & South America



Warehouse Address

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Kirkland Lake, Ontario P2N 2E9 Canada  
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