

Your Corrosion Solution

PRODUCT INFORMATION

VAPPRO 2200 MBL VCI Masterbatch Liquid Coating

Function: Vapour Corrosion Inhibitor Application: VCI Masterbatch Liquid Additive

Form: Liquid

DESCRIPTION

Vappro 2200 MBL is a water-based VCI Masterbatch Liquid Coating that provides excellent corrosion protection for both ferrous and non-ferrous metals. This value-adding corrosion inhibitor coating is specifically designed for coating paper and corrugated boxes. It gives the paper and corrugated boxes a unique VCI anti-corrosion property to package metal parts without the need for oil or greases.

Vappro 2200 MBL is user-friendly and environmentally safe as it does not contain any heavy metals or VOC emissions commonly found in petroleum-based products.

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

APPLICATION

Vappro 2200 MBL coating on Kraft paper and corrugate boxes provide excellent corrosion protection for cold rolled steel, tinplate, metal sheeting, steel coils, and void space in metal parts. **Vappro 2200 MBL** is also safe to use with Flexographic printing on Kraft paper and corrugated boxes.

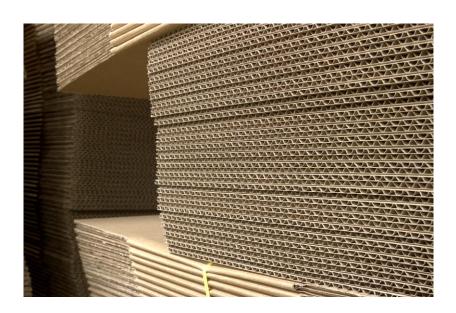




PHYSICAL PROPERTIES	
Form	Amber Liquid
Specific Gravity	1.03 ± 0.5
Dry Time	30 minutes at room temperature
Corrosion Resistance	Up to 24 months in indoor environment
Flask Point	Non-flammable
рН	9 ± 0.5
Freeze Point	-5°C
Coverage	
	10-12 gm/m ² for 80-100 gram Kraft Paper

PACKAGING

• 20L Pail or 200L Drum





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