



ECO FRIENDLY
SUSTAINABLE
BIODEGRADABLE



VBCI Series- A class of environmentally friendly corrosion inhibitors for a cleaner, greener, better tomorrow.

Vapro VBCI-MBL 2200

BBT - BUILDING BLOCK TECHNOLOGY



Clear VBCI Additive Liquid For Making VCI Kraft Paper

Introduction

Vapro VBCI-MBL 2200 is a clear, colourless concentrated Vapro Corrosion Inhibitor Liquid additive, specially developed for corrosion control in high-humidity and high-salinity environments. As a corrosion inhibitor additive, Vapro VBCI-MBL 2200 offers a complete solution for your corrosion problems. It functions as a corrosion inhibitor for manufacturing VBCI paper and VBCI carton box products.

Vapro VBCI-MBL 2200 VCI additive enhances the performance of your product line and does not contain nitrites, hydrazine, molybdates or heavy metals. Vapro's revolutionary VBCI technology is an environmentally safe alternative to traditional corrosion inhibitor formulations.

Vapro VBCI-MBL 2200 can be formulated into your products to improve their corrosion-protection capabilities.

Vapro VBCI products are self-replenishing for uninterrupted protection through vapour-phase, interphase and direct-contact protection. This gives your products added market value without a significant increase in cost.

Your customers will be able to protect both ferrous and non-ferrous metals simply by using your VBCI-enhanced paper products.



Features & Benefits

- Does not contain nitrites or heavy metals
- Enhances the performance of your product line
- Environmentally friendly
- Uninterrupted Protection through Vapour phase, Interphase and direct contact protection.
- Gives your products added market value
- Cost-effective additive
- Added value additive helps to generate sales and create inroads to untapped markets
- Broad-ranging industrial applications

Applications

Vapro VBCI-MBL 2200 can be formulated into VBCI paper, carton boxes and other paper products.

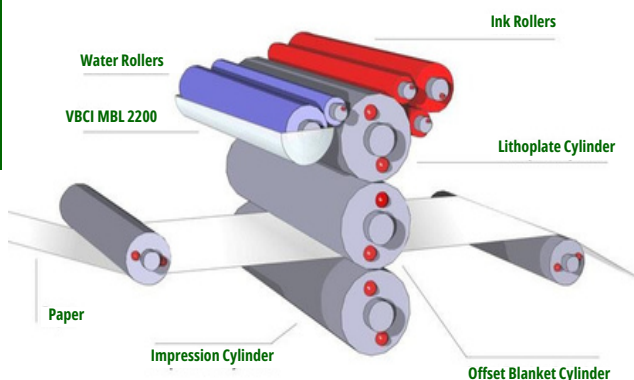


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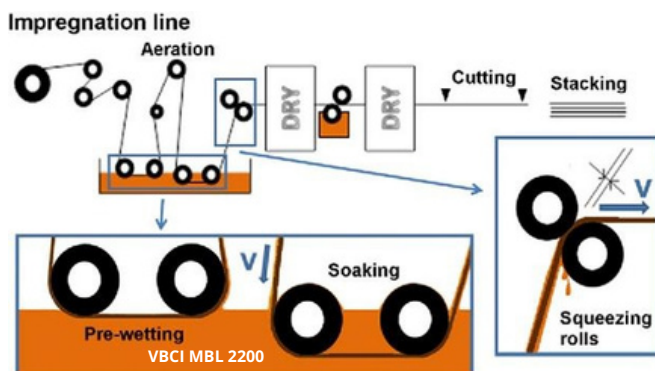
Vappro VBCI MBL 2200 BBT

OFFSET LITHOGRAPHY



Dosage

4 to 6 grams/m² for 50 to 60 grams of Kraft paper.



Impregnation Machine



Coating Machine

Specifications

Appearance
Free Flowing Liquid

Colour
Colourless

Odour
Mild

pH
12±0.5

Flash Point
80°±0.5

Solid Content
35-40%

Boiling Point
98°-100°C

Specific Gravity
1.15±0.05

Packaging

20 liters or 200 litres Drum.

Magna

Magna International Pte Ltd
10H, Enterprise Road,
Singapore 629834.
Tel (65) 6786-2616
Fax (65) 6785-1497
Email info@vaprovbc.com
Web <http://www.vaprovbc.com>

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