

RustBan® 250

BRAND FAMILY OVERVIEW RustBan® is a Vapor Corrosion Inhibitor (VCI) treatment for corrugated boxes and other types of primary packaging. It can eliminate the material and handling costs associated with placing corrosive products into secondary VCI-treated bags or wrappings.

USAGE Developed for use on corrugated, solid fiber and other forms of paper board packaging this vapor corrosion inhibitor protects both ferrous and nonferrous metals. It is both hot melt and cold set gluable.

DESCRIPTION Corrosion inhibitor coating

PERFORMANCE ATTRIBUTES This product is used in many applications including the following:

Market	Properties Imparted
Industrial	<i>corrosion resistance</i>

PHYSICAL PROPERTIES The following properties are typical but should not be considered specifications:

Appearance:	Yellow, thin liquid
Solids Type:	Corrosion Inhibitor
pH:	10.0 - 11.0
Brookfield Viscosity (cps):	< 50
Spindle Number:	1
RPM:	60

SITE OF MANUFACTURE USA (RB250)
(and PRODUCT CODE)

APPLICATION DATA RustBan® 250 can be applied in-line or off-line by blade or rod coater. Coated rolls, corrugated sheets and finished boxes should be shrink-wrapped during storage to maintain coating performance.

STORAGE Keep containers tightly closed in a dry, cool and well-ventilated place. Keep out of the reach of children.

HANDLING Avoid contact with skin, eyes or clothing. Do not eat, drink or smoke when using this product. Handle in accordance with good industrial hygiene and safety practice. Use personal protection equipment.

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The following information for this product, specific to each site of manufacture, is available upon request:

- Material Safety Data Sheets in various formats and languages (includes global chemical inventory listing)
- Food Contact Declaration of Compliance (if applicable)

Americas

Michelman Inc.
Tel: +1 513 793 7766
Fax: +1 513 793 2504

Luxembourg

Michelman International SARL
Tel: +352 26 39 44 1
Fax: +352 26 39 44 80

Singapore

Michelman Asia-Pacific Pte. Ltd.
Tel: +65 6861 2822
Fax: +65 6861 2262

China

Michelman New Material
(Shanghai) Co., Ltd.
Tel: +86 21 3810 3800
Fax: +86 21 3810 3811

India

Michelman Private Limited
Tel: +91 22 6221 3800
Fax: +91 22 6221 3801/02

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