

# Rustofilm and Synthetic Paper



**Suprabha**  
PROTECTIVE PRODUCTS (PVT.) LTD.

## Rustofilm

A co-extruded VCI polyethylene film protects ferrous materials against corrosion.

### Salient features

- ▶ Dry method to protect and prevent the rust from intruding into the metal
- ▶ Recessed areas and interior cavities of the metals are also protected.
- ▶ Translucent & Heat sealable
- ▶ Available in yellow colour
- ▶ Available as bags, gusseted bags, tubing and sheeting

## Biodegradable Synthetic Paper

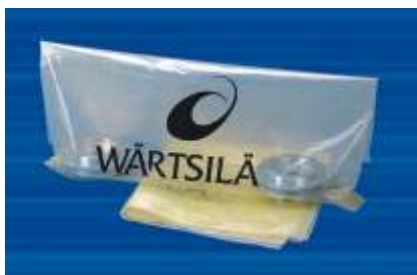
Biodegradable Synthetic Paper from Suprabha has almost all the combined properties of Paper and Plastic. Ordinary LDPE film can allow transmission of moisture (Breathing Phenomenon) which may cause corrosion of the packed item. Suprabha Synthetic Paper due to its unique co-extrusion manufacturing process, and VCI additives, does not allow moisture molecules to transgress thereby preventing corrosion.

They are ideally suited for over-wrapping as well as packaging of semi-finished / finished Ferrous, Aluminium, Aluminium Alloy and certain Non-Ferrous metal components.

Since the VCI field created within the package covers a sizeable volume, the package can also be a loose fit.

## Special Features

- ▶ Dry protection to metal
- ▶ Also protects recessed areas and interior cavities of the metal parts.
- ▶ No residual film or layer on the metal surface due to contact with the VCI paper
- ▶ Protection during storage as well as transit as per requirement
- ▶ Protection duration between 6-24 months if required in ambient atmospheric conditions
- ▶ Replenishing action of VCI vapours ensures protection of the component even if the package is punctured or torn
- ▶ Keeps the packed items in factory fresh condition, and ready-to-use on delivery



Code	Description	Applications	Special Features	Protection Period
<b>RUSTOFILM</b>				
VCI 201	Extruded translucent polyethylene film	Packing of Ferrous metals	Also available in lemon yellow colour. Guages between 300 and 600 thickness	12 Months
<b>BIODEGRADABLE SYNTHETIC PAPER</b>				
VCI 151	Polymer-based synthetic paper	<ul style="list-style-type: none"> <li>• Wrapping of smaller components</li> <li>• Fabricated inner lining for corrugated boxes</li> </ul>	Components applied with the coat of Suprabha Rust Preventive Oil and packed in Suprabha VCI 151 Synthetic paper remain rust free for over a year.	6-12 Months
VCI 152	Multilayerd waterproof synthetic paper	Bulk packaging for exports as well as for packing heavy components.	Higher strength and 100% waterproof.	6-24 Months



All statement, technical information and recommendation contained herein are based on tests we believe to be reliable, but the accuracy and completeness thereof is not guaranteed. Seller warrants product will be free from defects when shipped to user. Seller's only obligation shall be to replace within sixty days after the date of purchase, such quantity of product found defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the products. Before using user shall determine the suitability of the product for his intended use, and user assumes all risk and liability whatsoever in connection therewith. No statement or recommendation not contained herein shall have any force or effect unless in an agreement signed by officers of seller and manufacturer. The warranty offered in connection with the product is exclusive and in lieu of all other warranties, express, implied or statutory, including without limitation any implied warranty of merchantability or of fitness for a particular purpose.



ISO 9001 : 2000  
Reg No.: R91/1078

Bangalore • Chennai • Coimbatore • Delhi • Hyderabad  
Indore • Kolkata • Nagpur • Pune • Vadodara

Tel.: +91 20 26136123  
+91 20 26131238  
Fax: +91 20 26135003



**Suprabha**  
PROTECTIVE PRODUCTS (PVT.) LTD.

Head Office: Bhandari Apts., First Floor,  
373, Somwar Peth, Pune - 411 001. India  
e-mail : suprabha@vsnl.com

www.suprabha.com