



ECO FRIENDLY
SUSTAINABLE
BIODEGRADABLE



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

VBCI FILM SERIES

Vapro VBCI-825

VBCI Stretch Film

Conforms to MIL Specs MIL-B-81705B Type II

Passed German VIA (Vapour Inhibition Ability) Test TL 8135-002

NATO STOCK NUMBER: 6850-32-076-1616

Description

Vapro VBCI-825 Stretch Film is specially developed for Corrosion Protection of ferrous and non-ferrous metals.

Vapro VBCI-825 Stretch Film protects metals through vapour action and contact corrosion inhibitors. The VBCI vaporizes and then deposits on all metal surfaces, reaching every part of the package, including recessed areas. Sealing your product in Vapro VBCI-825 Stretch Film protects metal parts from all types of corrosion including rust, tarnish, stains, water spots, white rust and oxidation. You can now eliminate expensive rust preventatives, processing equipment, and labour cost.

Vapro VBCI-825 Stretch Film replaces conventional rust preventatives and desiccants. You save even more because Vapro VBCI-825 packaging eliminates all the degreasing or coating removal required in the past. It is environmentally acceptable for use and improves health safety, compared with traditional corrosion inhibitors.

Features & Benefits

- Does not leave residue on parts
- Does not have to be in contact with metal to protect as the vapours travel to all portions of the enclosure
- Eliminates the need for expensive and messy greasing procedures
- The film is transparent. Your product is visible at all times
- Has no coating of chemicals to flake off, stick to or otherwise damage or soil products
- Rough handling does not impair chemical effectiveness



Features & Benefits

- Inhibitors will not affect any electrical or mechanical properties of a packaged item
- May be used with neutral or light rust preventative oils method
- No special handling is required
- Has a Shelf life
- Easy inspection and identification of shipping labels/bar codes
- Can be supplied in special sizes and forms to meet specific needs



A member of



Method of Application

Compatible with commercially available manual and automatic stretch wrapping equipment.

Shelf Life

Shelf Life : 36 months from date of manufacture
Protection Duration : 24 months

Standard and custom sizes

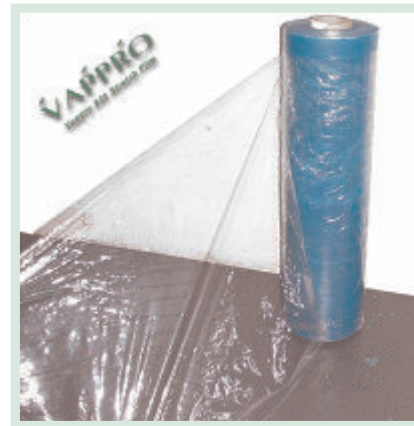
Standard Dimensions: 500mm x 23µm x 245m
Conforms to MIL-B-81705B Type II specifications.

Available Packaging

Vapro 825 x 6 rolls per carton

Multi-metal protection

Metal Type	Excellent	Good	Acceptable	Poor
Mild Steel	●			
Copper	●			
Cast Iron, Flake or Ductile		●		
Aluminum Alloys	●			
Zinc		●		
Magnesium Alloys		●		
Brass (30% Zn)	●			
Cadmium			●	
Silver		●		
Copper-Nickel Alloys		●		
Stainless Steel	●			
Carbon Steel	●			
Galvanized Steel		●		
Aluminized Steel		●		



Magna

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