



VAPPRO VCI-826

VCI PE FILM

NATO STOCK NUMBER:
6850-32-076-1091

DESCRIPTION

Vapro VCI-826 is a significant breakthrough in protective packaging technology. It offers a new concept in product protection without the need for rust preventative coatings.

Vapro VCI-826 offers protection for aluminum alloys and copper while providing excellent protection for ferrous metals, steel, and stainless steel. Vapro VCI-826 does not change critical electrical or mechanical properties of electronic or electrical components.

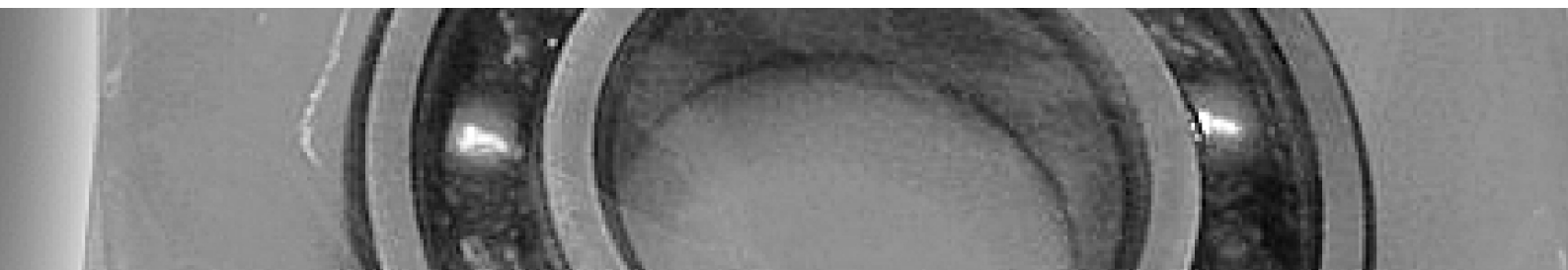
FEATURES & BENEFITS

- Heat sealable with standard equipment. However, bags or sheets can be tied, folded, taped or stapled for protection equivalent to a heat sealable enclosure.
- Does not have to be in contact with metal to protect, 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.
- Protects when used in conjunction with acid bearing packaging materials, e.g. corrugated board, chipboard, wood, etc.
- Rough handling does not impair chemical effectiveness.
- Inhibitors will not affect any electrical or mechanical properties of a packaged item.
- May be used with neutral or light rust preventative oils.
- No special handling is required.
- Available from stock in popular bag, sheeting and tubing sizes.
- Has a long life.
- Can be supplied in special sizes and forms to meet specific needs.

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

APPLICATIONS

- Parts, components, and completed assemblies during shipping and storage
- Tools, spare parts, and components
- Bin and box liners
- Motors and mechanical control
- Electrical equipment and controls
- Long tubular products and pipe
- Interleaving



SPECIAL FEATURES

- Available as bags or shroud closures, tubing, and sheeting.
2 to 4 mils (50 - 100 microns) thickness.
- Transparent form- you can see your product where visual security is required.
- Heat Sealable.

ADVANTAGES

Vapro VCI-826 protects ferrous and non-ferrous metals by placing the metal in a bag or by wrapping the metal with sheeting and then condenses on all metal surfaces, reaching every part of the metal surface, including recessed areas.

METHOD OF APPLICATION

Insert product in bag or pouch and close securely to prevent entry of moisture or air. When using VCI sheeting, product should be completely wrapped or shrouded to prevent entry of moisture or air.

SPECIFICATIONS

Thickness

2 - 4 mils (50 to 100 microns)

Form

Extruded Polyethylene Film

Appearance

Blue Transparent Film

SHELF LIFE

Shelf Life : 36 months from date of manufacture

Protection Duration : 24 months

AVAILABLE PACKAGING

36" x 500ft x 3 mils



A member of



A member of



A member of



A member of



A member of



Magna

Magna International Pte Ltd

10H, Enterprise Road,
Singapore 629834.

Tel (65) 6786-2616

Fax (65) 6785-1497

Email info@magnachem.com.sg
info@vapprovci.com

Web <http://www.vapprovci.com>

Headquarters



Singapore

Regional Offices



Australia



Canada

Follow us on social media for
regular updates and news.



<https://www.facebook.com/vapprovci/>
<https://www.facebook.com/MagnaInternationalPteLtd/>

The details of our products are given completely free of undertaking. Since their application lies outside our control, we cannot accept any liability for the results. User shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.



Copyright 2018. Magna International Pte Ltd.

Magna, Vapro VCI and Vapro VBCI are registered trademarks of Magna International Pte Ltd.