



Magna believes that corrosion inhibitors should be safe for application and also friendly to our environment. Vapro-VBCI is made with respect for the environment and its people and we believe that each and every one of us can make a difference.

"Every little step we can take is a big step in the right direction"

VBCI POUCH

NATO STOCK NUMBER: 6850-32-078-2670

Conforms to MIL-I-22110C



INTRODUCTION

Vapro VBCI breathable pouches containing vapour corrosion inhibitor are made from Tyvek® material, Du Pont's name for its range of spun bonded polyethylene fibre structures. It is nitrite-free and does not contain phosphate or heavy metals.

Vapro VBCI Pouch is strong, water resistant, chemical resistant, lint-free, abrasion resistant and has good dimensional stability. Its clean packaging assures elimination of contamination and its virtual continuous fibre under normal conditions produces no free lint.

Vapro VBCI Pouch is able to meet the most demanding packaging applications including electronics anti-corrosion protective packaging, military anti-corrosion packaging, controlled atmosphere packaging and etc.

FEATURES & BENEFITS

- Non-dusting
- Lint free
- Provides Biodegradable V.C.I. inhibiting layer
- Chemical resistant
- Water resistant
- Provides up to 2 years protection
- Multi-metals protection
- Vapro VBCI pouch meets MIL-1-22110C
- Does not contain silicones, nitrites, phosphates or heavy metals
- No cleaning or degreasing of protected components or parts
- VBCI layer does not interfere with the operation of electronics and electrical equipment
- Can be inserted with ease into package manually or automatically
- VBCI vapour protects recessed and inaccessible surfaces
- Self-healing of VBCI film provides continuous protection if package is opened and re-closed



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APPLICATIONS AND AREA OF USE

Vapro VBCI pouches are developed to protect ferrous and non-ferrous components, packaged in corrugated boxes, plastics, wrappers, bags, wood or metal containers.

- Electrical equipment
- Electronics equipment
- Motors
- Ammunition
- Precision machined or stamped parts
- Tools
- Completed assemblies, parts or components
- Marine or military equipment

Insert Vapro VBCI Pouch into the package manually or automatically. Then close and seal thereafter. Vapro VBCI Pouch protects up to 50 cu. ft.

TYPICAL PHYSICAL PROPERTIES

Form
Tyvek Breathable Pouch

Appearance
White pouch with green printing

Size
9 cm x 15 cm

Weight
100 grams per pouch

AVAILABLE PACKAGING

100pcs per tin



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

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