

PRODUCT INFORMATION

VAPPRO 823 VCI POUCH

Function:
 Vapour Corrosion Inhibitor (VCI)

Application:
 Packaging

Form:
 Pouch

DESCRIPTION



VAPPRO VCI Pouch is a breathable bag made from Tyvek[®] material, Du Pont's name for its range of spun bonded polyethylene fiber structures, containing a vapour corrosion inhibitor. It is nitrite-free and does not contain phosphate or heavy metals.

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

VAPPRO VCI Pouch can meet the most demanding packaging applications including electronic anti-corrosion packaging, military anti-corrosion packaging, and controlled atmosphere packaging.

FEATURES

- Non-dusting
- Provides VCI inhibiting layer
- Water resistant
- Multi-metal protection
- Does not contain silicones, nitrates, phosphates or heavy metals
- VCI layer does not interfere with the operation of electronics and electrical equipment
- Protects recessed inaccessible surfaces
- Lint free
- Chemical resistant
- Provides up to 2 years of protection
- No cleaning or degreasing of protected components or parts
- Can be inserted easily into package manually or automatically
- Self-healing VCI film provides continuous protection if package is opened and re-closed
- **VAPPRO VCI Pouch** meets **MIL-1-22110C**

APPLICATIONS

VAPPRO VCI Pouch is developed to protect ferrous and non-ferrous components packaged in corrugated boxes, plastics, wrappers, bags, and wood or metal containers for:

- Electrical equipment
- Telecommunication parts and equipment
- Precision machines or stamped parts
- Completed assemblies, parts or components
- Electronic equipment
- Ammunition
- Tools
- Marine or military equipment

PHYSICAL PROPERTIES

Form	Tyvek Breathable Pouch
Appearance	White pouch with green printing
Dimensions	9 cm x 15 cm
Weight	100 gm per pouch

DIRECTIONS FOR USE

Insert **VAPPRO Pouch** into the package manually or automatically. Then close and seal. **VAPPRO Pouch** protects up to 50 cubic feet.

PACKAGING

- Case of 50 X 100g Pouches



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