

PRODUCT INFORMATION

VAPPRO 828 VCI PAPER

Function: Vapour Corrosion Inhibitor (VCI) Application: Packaging Form: Paper

DESCRIPTION



VAPPRO 828 offers multi-metal protection that is environmentally safe. It is also non-toxic and biodegradable.

VAPPRO 828 is simple and easy to use. Simply wrap the product in **VAPPRO 828** and fold edges together to seal and protect your component.

VAPPRO 828 has no chemical concentrations to be calculated and no chemical tanks or application systems to maintain.

FEATURES

- Multi-metal protection
- Natural grade paper is used to eliminate package contamination
- Protects against harsh environments like humidity, Sulphur Dioxide and Hydrogen Sulfide
- Biodegradable
- Conforms to military specifications MIL-P-3420E
- Residual protective film left on part does not need to be removed prior to further surface finishing or coating application
- Protects dry or oiled metals during storage, transit and overseas shipment
- Superior moisture barrier

APPLICATIONS

- Metal manufacturing: coils, wire reels, plates, and bars
- Metalworking: stamping, sheet metal work bearings, fasteners, and tubes
- Electrical and electronic components, controls, and printed circuit boards

DIRECTIONS FOR USE

Products should be packaged as soon as possible after cleaning

For best protection wrap **VAPPRO 828** as close to the metal surface of the product as possible For long-term storage of up to 5 years enclose wrapped product in airtight package.

PACKAGING

• Roll – 36" x 500' x 75gsm Kraft





Manufacturing Facility 1450 Government Rd., West Kirkland Lake, ON P2N 2E9 Canada Contact Information T: 1 (416) 479-9151 F: 1 (888) 317-1993 E: magna@vappro.com Websites www.vappro.com www.vappro.ca