



PRODUCT INFORMATION

VAPPRO 9137 VCI FOAM ROLL

Function: Vapour Corrosion Inhibitor (VCI)	Application: Electronics Enclosures	Form: Emitter
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DESCRIPTION



VAPPRO 9137 VCI Foam Roll is a unique packaging product that combines the cushioning, resiliency and lightweight characteristics of a polyethylene foam sheet together with the proven, built in, active and long term corrosion protection provided by **VAPPRO** inhibitors.

VAPPRO 9137 VCI Foam Roll is a low cost, lightweight, all purpose packaging foam. It is resistant to moisture and dust and can tolerate extreme temperature changes. It conforms to most shapes without adding bulk and extra weight, reducing the risk of damage to fragile products in transit.

VAPPRO 9137 VCI Foam Roll is a blend of corrosion inhibitors, which through vapor emittance and contact, counteract the corrosive effects of moisture, salt and pollutants.

FEATURES

- **VAPPRO 9137 VCI Foam Roll** can be laminated to a variety of materials including high-density poly, polyfilm, foil, bubble and paper.
- Accelerated Corrosion Test: **VAPPRO 9137 VCI Foam Roll** passes the test for the corrosion inhibiting ability of VCI (Volatile Corrosion Inhibitor) vapours as specified in Federal Test Method Standard 101B, Method 4031, including the exhaustion test procedure.
- Shelf life: **VAPPRO 9137 VCI Foam Roll** has a shelf life of 5 years (stored at 85°F or less).
- Handling: No special handling precautions required.
- Foam can be cut to meet specific application needs. One square foot of foam roll provides corrosion protection up to 10 cubic feet.

PACKAGING

- 80"L x 54"W x 1/4" Per Roll

North & South America



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