

HIGH PERFORMANCE VpCI® PACKAGING

Cor-Pak® VpCI™ Fabric



PRODUCT DESCRIPTION

Cor-Pak® VpCI™ Fabric is a polyester non-woven fabric impregnated with Vapor phase Corrosion Inhibitors and backed with a silicone release paper. Cor-Pak® VpCI Fabric can be easily attached to the inside walls of most surfaces of packaging or shipping containers. Simply peel off the paper backing and attach to the inside walls. Cor-Pak® VpCI™ Fabric protects valuable items from corrosion and mechanical damage (i.e. scratching) during storage and shipments.

Incorporating Cortec's proven Vapor phase Corrosion Inhibitors, Cor-Pak® VpCI™ Fabric is the ideal solution when a combination of multimetal and mechanical protection are desired.

FEATURES

- Strength and tear resistance
- Available in rolls and can be easily cut to fit custom dimensions
- Can be attached to rounded edges and any odd shaped material
- Recyclable, non-toxic and environmentally friendly

APPLICATIONS

- A liner for the inside walls of storage and packaging containers
- A liner for the protection of valuable items

DOSAGE RATE

One square foot (0.09 m²) of Cor-Pak® VpCI™ Fabric will protect 4.25 ft³ (0.12 m³), a roughly 5 hours of conditioning before container is exposed to elements.

METALS PROTECTED

- Carbon steel
- Galvanized steel
- Stainless steel
- Copper and alloys
- Aluminum and aluminum alloys
- Silver
- Solder

PHYSICAL PROPERTIES

Property	Test Method	Unit	Value
Sheet Grab Tensile	ASTM D-1117 sec 7	Lbs (N)	28 (125) / 13 (61)*
Thickness**	ASTM D-1117 sec 19	Mils (mm)	21 (0.53)

* Machine direction / Cross direction

** After release paper is removed

PACKAGING AND STORAGE

Cor-Pak® VpCI™ Fabric is available in custom roll stock and sheeted. Contact Cortec for details including pricing.

Cor-Pak® VpCI™ Fabric has a shelf life of 24 months.

FOR INDUSTRIAL USE ONLY
KEEP OUT OF REACH OF CHILDREN
KEEP CONTAINER TIGHTLY CLOSED
NOT FOR INTERNAL CONSUMPTION
CONSULT MATERIAL SAFETY DATA SHEET FOR MORE INFORMATION

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