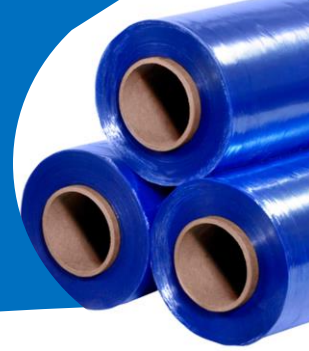




Green Packaging, Inc.

Anti-Corrosion Packaging. Protect Every Part.

www.green-vci.com



VCI STRETCH FILM PRODUCT TECHNICAL SPECIFICATION



VCI Stretch Film from Green Packaging, Inc. is an innovative vapor corrosion inhibitor product. VCI stretch film can be used for banding, wrapping, and unitizing loads. Large, irregularly shaped equipment can easily and effectively be wrapped with VCI stretch film. VCI stretch film is also an excellent choice for wrapping coils.

Our **VCI Stretch Film** comes in a variety of thicknesses and sizes. VCI Stretch film keeps metals clean, rust and corrosion-free and at the same time palletizes and unitizes your metal items for maximum safety during storage and shipment.



Our **VCI Stretch Film** saves time and money compared to other wrapping methods. It is easy to use and no preparation is needed. The multi-metal formulation keeps parts clean and free from corrosion for in-process work, in shipment or storage.

APPLICATIONS

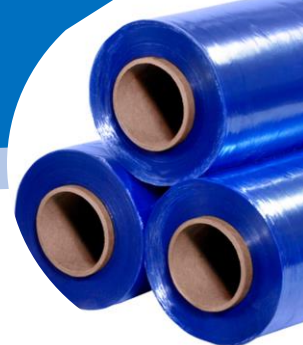
Our **VCI Stretch Film** is used for bulk loads of metal products; as a barrier around metal cages or bins, metal cabinets, heavy equipment, and around steel coils. It is ideal for operations with various pallet configurations that make too many sizes of VCI bags difficult to stock. Note: Be sure to cover the top and bottom of your load with a layer of Our VCI film or VCI paper to contain vapors inside of the load.



VCI Stretch Film is Non-toxic, environmentally friendly, and recyclable.

Contact us by phone at 1-855-466-7878 or by email at info@green-vci.com

1527 Gehman Rd. Harleysville, PA 19438



Product Overview

Polyethylene stretch film impregnated with Vapor & Contact Corrosion Inhibitor (VCI) formulation for ferrous and non-ferrous metals on both sides of the film; designed for the long-term storage of ferrous and non-ferrous metals. Non-toxic. Available in 5" and 18" hand grades and 20" machine grade. Other sizes and thicknesses available (minimums orders may apply for custom sizes)

Parameters

| | | |
|--|------------------------|------------------|
| GAUGE (range available: .0008" to .005") | .001" | (+/-) 10% |
| Tensile Strength (PSI) At Break | | Score |
| Units | | |
| ASTM Test +D-882 | | |
| Machine Direction | 4,841-7,140 | lbs./sq. in./mil |
| Transverse Direction | 3,925-4,530 | lbs./sq. in./mil |
| Elongation – ASTM #D-882 | | |
| Machine Direction | 640-1,106 | percent |
| Transverse Direction | 935-1,252 | percent |
| Tear Strength – ASTM #D-1922-93 | | |
| Machine Direction | 144-304 | gf |
| Transverse Direction | 640-976 | gf |
| Type of VCI Compound | Multi Metal Protection | |



Recommended Applications

Ferrous and non-ferrous metals including Steel, Iron, Copper, Brass, and Zinc. Cadmium and aluminum, galvanized (zinc plated steel and iron nickel) and nickel alloys should be evaluated in the usual method of handling.

Green Packaging, Inc. recommends testing your product's compatibility with our VCI Stretch Film in vapor phase and as a contact inhibitor.

Proper Storage

Material should be kept in original wrapping or the equivalent during storage of partial rolls or sheets (overnight, weekends, and holidays).

CAUTION: Always wash hands thoroughly after handling this product and before eating.

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