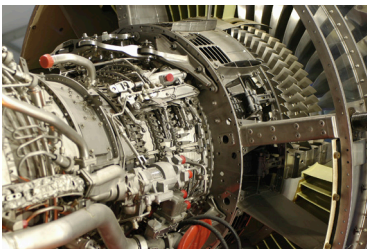


TechCorro™[P] 6 PC M VCI paper (Multi-metal)

A Polyethylene coated Kraft paper impregnated with a specially formulated chemical compound that provides corrosion protection for ferrous and non-ferrous metals. The material is saturated with the 'M' type VCI chemical to provide a fast-acting and long-lasting protection. The finished weight is approximately 60 gsm. The PE coating provides added corrosion protection by providing a more airtight pack. It also provides protection from water ingress.

Metals protected

Detailed information on protected metals and compatibility issues can be found in our 'compatibility charts' that are available from our web site or from our sales office.



Method of providing protection

VCIs emit small amounts of harmless but active chemicals. These provide long-lasting protection even when moisture and oxygen are present. The length of protection depends on many factors and Technology Packaging staff are available to answer specific questions on corrosion protection or to provide detailed, objective proposals on suitable methods. This is true whether the problem relates to new projects or existing problematic transit and/or storage systems.

Uses

This material can be wrapped around or 'layered' between components because VCI works at a distance as well as in contact with the metal. Technology Packaging can supply information on the quantity of VCI material required for a pack.



Supply formats

This VCI paper material can be supplied in sheets, wide and narrow rolls, hand-wrapping rolls, bags and die-cut formats. This product is usually available from stock. It can also be printed as required.

Product handling and storage

Ideally the material should be kept cool, dry and protected from direct sunlight. It is preferable to keep it in its original wrapping when possible. If kept in these conditions the materials will be effective for a minimum of three years.



Other types of corrosion preventive packaging products

In addition to a large range of different papers, Technology Packaging provides VCI in films, including stretch films, bubble films and shrink films, boards, chips, plastic, powders and a large number of special-purpose laminates. Skilled technicians are constantly reviewing and developing new products that are most often customer led. Contact us for further information

This information is based on existing knowledge and it is not binding. No legal claims can be derived from it
10053-1607

The global partnership in corrosion prevention

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Distributors throughout Europe



TechCorro™ [BF]
barrier foils

Bags
Rolls
Sheets

All these products are supplied with or without VCI

TechCorro™ [B]
boards

Corrugated paper
Cartons and boards
Chips

All these products are supplied with or without VCI

TechCorro™ [D]
desiccants

Various desiccant types
In bags
Bulk

TechCorro™ [E]
emitters

VCI Foams
VCI Devices

TechCorro™ [EQ]
equipment

A comprehensive range of items including:-
handling equipment, heat sealing tools
packing benches, packing cases/containers
and more.

TechCorro™ [F]
films

Polyethylene films
Stretch films
Shrink films
Laminated film products
Bubble films

All these products are supplied with or without VCI

TechCorro™ [FL]
fluids

Oil based
Water based
VOC free and more...

All these products are supplied with or without VCI

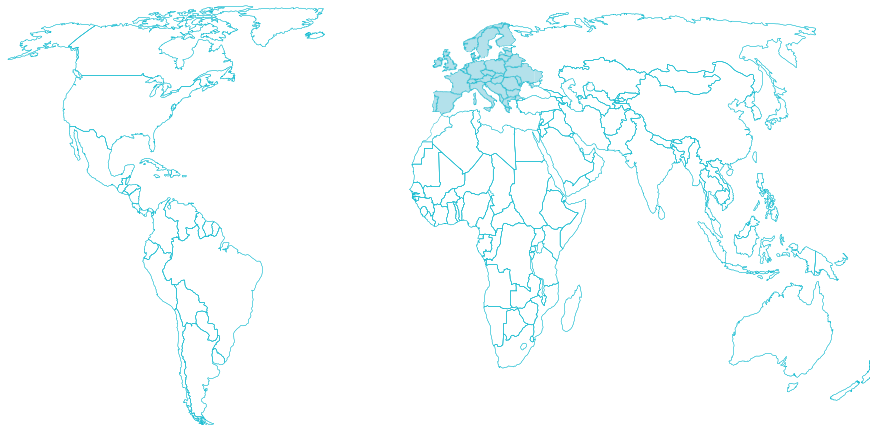
TechCorro™ [P]
papers

Flat papers
Creped papers
PE Coated papers
Reinforced papers
Laminated paper products

All these products are supplied with or without VCI


TechCorro™ [PL]
plastics

Plastic items with or without VCI such as:-
netting, corrugated sheets, wire and more...



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 **TechCorro™**
corrosion protection
& packaging by design

 **TechCorro™**
barrier foils
boards
desiccants
emitters
equipment
films
fluids
papers
plastics