

Zerust® ICT® VCI Kraft Paper

TECHNOLOGY THAT PROTECTS METAL FROM CORROSION

PRODUCT INFORMATION

FEATURES

- Proven corrosion protection
- Dual-sided protection
- Acid Free and pH neutral
- Economical Protection
- Non-abrasive
- Fully recyclable
- Paper from responsibly managed forests

BENEFITS

- Reduces corrosion incidences and rework
- Improves shipment yield rates
- Comes with Zerust® global on-site support
- Conserves natural resources

The green leaf highlights how this product reduces, reuses, or recycles to protect natural resources.

Use affordable Zerust® ICT® VCI Paper in any application where you currently use plain paper or a competitor paper. Zerust® VCI Paper has advanced Zerust® protection and expert customer support at a winning price.



EXPORT SHIPMENT



INVENTORY STORAGE



WORK IN-PROGRESS

APPLICATION TYPE:

Zerust® ICT® VCI Paper is a high-quality 35# kraft paper that is saturated on both sides with Zerust® corrosion inhibitors. The product integrates packaging materials with powerful vapor corrosion inhibitors for ferrous metals, non-ferrous metals, and multimetal parts and assemblies. Parts can be immediately used, painted or welded as soon as they are removed from the paper. No post-removal is needed and the product is safe for electronics.

Ship, Store, and Protect with One Product

Save time and money with Zerust® ICT® VCI Paper. It provides effective corrosion protection in the affordability and convenience of a paper wrapping product. Use Zerust® VCI Paper in interleaving applications and to wrap metal materials for shipment or storage. Use in any application where a packaging paper and corrosion protection is needed.

Proven Protection, Economical, and Sustainable

Zerust® VCI Paper is acid-free, pH neutral, and non-abrasive. It uses proven Zerust® corrosion inhibitors that are odorless, non-toxic and leave no residue. To keep cost down and offer a sustainable product, the paper is sourced from responsibly managed forestry product suppliers. The product is fully recyclable and repulpable. Paper is manufactured in the USA without bleaching agents, and in facilities powered by bio-fuel and hydro-power.

APPLICATION EXAMPLES

PRE-CUT SHEETS OF ZERUST® ICT® VCI KRAFT PAPER READY TO WRAP AND PROTECT METAL PARTS.



ZERUST® ICT® VCI PAPER PROTECTING GEARS FROM CORROSION DAMAGE DURING DOMESTIC SHIPMENT.



CORROSION PROTECTION FOR:



ORDERING INFORMATION

■ AVAILABILITY/PART NUMBER

36" x 200 yard rolls: 300-M-00005

48" x 200 yard rolls: 300-M-00006

Also available in cut sheets. Please call for size and price information.

■ WEIGHT

High-quality 35# paper.

Available in other weights in stock and upon request.

■ COLOR

Natural kraft brown with printing.

Custom printing available.

■ PROTECTION TYPE

Multimetal corrosion protection

■ PROTECTION LIFE

6 month protection life outdoors under shelter and 2 years or more for inside dry storage.

■ SHELF LIFE

Shelf life of 2 years if stored at 85° F or less, out of direct sunlight and in original packaging.

ICT® 400 SERIES OVERVIEW: PACKAGING PAPER AND CORRUGATE

Product Name	Protection Type	Construction	Weight	Printing
Zerust® ICT® 420-35	Multimetal	Kraft Paper	35#	Yes
Zerust® ICT® 420-35P	Ferrous	Poly Coated Paper	40#	No
Zerust® ICT® VCI Corrugate	Multimetal	Corrugate	Custom	Custom

OTHER PRODUCTS AVAILABLE

ICT® 500 Series: Packaging Films

Our most widely used series of products. A variety of films offer short or long-term corrosion protection for parts and equipment during storage or shipment.

ICT® 600 Series: Rust Removers

Highly effective rust removers for light to severe rust removal. All ICT® 600 series rust removers are non-toxic, non-hazardous & non-corrosive.

ICT® 700 Series: Liquid Additives and Coatings

Temporary corrosion protection for parts in-between production processes, during storage, or for added protection to the ICT® 500 series products during ocean shipments.

ICT® 800 Series: Diffusers

Self-contained, portable products that diffuse Zerust® ICT® chemicals to protect metals within enclosures, such as tool boxes, electrical boxes, etc.



This product is recyclable.
Please consult federal, state
and local regulations.

REV C