

# Zerust<sup>®</sup> ICT<sup>®</sup> Cor-Tabs<sup>®</sup>

TECHNOLOGY THAT PROTECTS METAL FROM CORROSION

## FEATURES

- Proven corrosion protection
- Easy-to-use
- Non-toxic & odorless
- Fits restricted spaces
- Does not leave residue on electrical contact surfaces

## BENEFITS

- Reduce corrosion incidents
- Improve equipment reliability
- Reduce need for inspection & rework
- Save money & resources

Supplement current corrosion inhibiting packaging methods by using Zerust<sup>®</sup> ICT<sup>®</sup> Cor-Tabs<sup>®</sup> to protect small or hard-to-reach interior areas of your shipment.

## PRODUCT INFORMATION

Zerust<sup>®</sup> ICT<sup>®</sup> Cor-Tabs<sup>®</sup> are tablets that contain patented Zerust<sup>®</sup> ICT<sup>®</sup> corrosion inhibiting technology to provide targeted corrosion protection to ferrous and non-ferrous metal items.

Zerust<sup>®</sup> ICT<sup>®</sup> Cor-Tabs<sup>®</sup> provide superior corrosion protection for metal items in small or hard-to-reach areas. Simply place or sprinkle Zerust<sup>®</sup> ICT<sup>®</sup> Cor-Tabs<sup>®</sup> in the desired area. Use Zerust<sup>®</sup> ICT<sup>®</sup> Cor-Tabs<sup>®</sup> to protect metals items such as electronic instruments, computer parts, small metal parts, tool chests and more for up to 6 months in an enclosure.

## APPLICATION EXAMPLES

ZERUST<sup>®</sup> ICT<sup>®</sup> COR-TABS<sup>®</sup> ARE SMALL, EASY-TO-USE TARGETED CORROSION PROTECTION FOR HARD-TO-REACH AREAS OF EQUIPMENT.



Supplemental Protection

## APPLICATION TYPE

## CORROSION PROTECTION FOR:



# ORDERING INFORMATION

## ■ AVAILABILITY/PART NUMBER

- **CT-25** (600 - .25 g tablets/bottle):

Part Number: 450-M-00001

- **CT-50** (300 - .50 g tablets/bottle):

Part Number: 450-M-00002

- **CT-10** (150 - 1 g tablets/bottle):

Part Number: 450-M-00003

- 8 bottles per case

## ■ PROTECTION TYPE

Available in multimetal corrosion protection capability.

## ■ PROTECTION VOLUME/RADIUS

Please refer to the Sizes & Specifications chart on right.

## ■ PROTECTION LIFE

Will protect metals for 6 months if positioned properly within an enclosure. Limit air exchange within the enclosure to maximize the protection life.

## ■ SHELF LIFE

Shelf life of 2 years if stored out of direct sunlight, at 85° F/30° C or less and in original packaging.

## ■ IMPORTANT INFORMATION

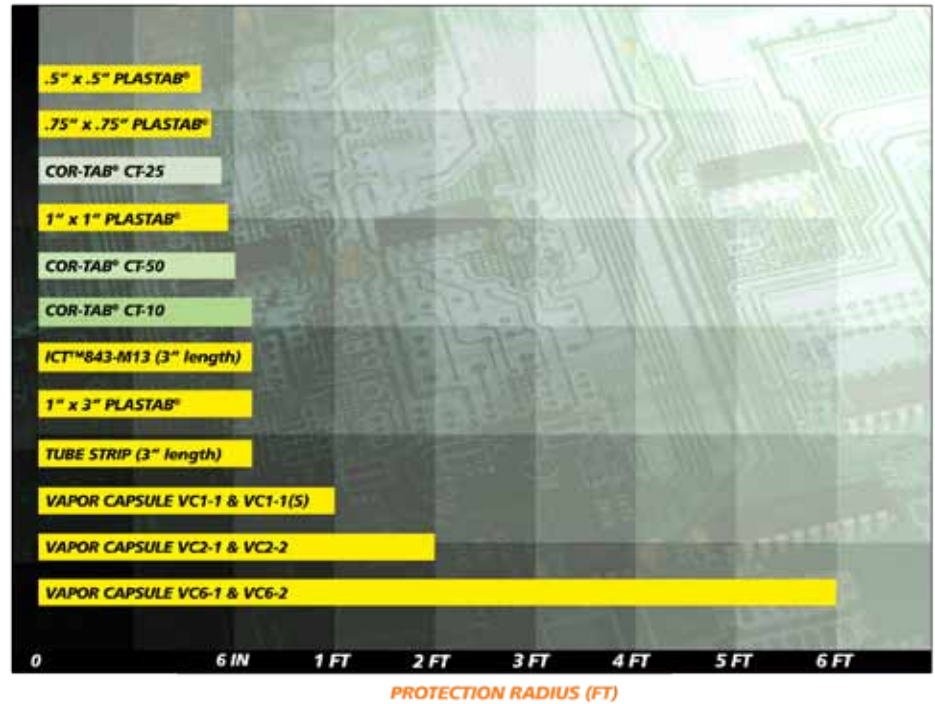
Do not install where tablets will come in contact with water.

Avoid repeated use at temperatures above 180° F.

## SIZES & SPECIFICATIONS

Product Name	Volume of Protection	Radius of Protection	Duration of Protection	Tablet Size	# of Tablets per Bottle
<b>CT-25</b>	0.25 ft <sup>3</sup> (.007 m <sup>3</sup> )	0.4 ft (.12 m)	6 months	0.25 gram	600
<b>CT-50</b>	0.5 ft <sup>3</sup> (.015 m <sup>3</sup> )	0.5 ft (.15 m)	6 months	0.5 gram	300
<b>CT-10</b>	1.0 ft <sup>3</sup> (.030 m <sup>3</sup> )	0.6 ft (.20 m)	6 months	1.0 gram	150

## ICT®800 SERIES OVERVIEW: DIFFUSERS



We offer a full range of corrosion inhibiting diffusers.

## 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® 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.

PARS SANAT KEYMAND

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