

# Zerust<sup>®</sup> ICT<sup>®</sup> Tote Covers

**TECHNOLOGY THAT PROTECTS METAL FROM CORROSION**

## FEATURES

- Proven corrosion protection
- Easy-to-use
- Reusable
- Recyclable

## BENEFITS

- Reduce corrosion incidences
- Keep parts clean and contamination-free
- Keep parts visible for inspection
- Save money & resources

Zerust<sup>®</sup> ICT<sup>®</sup> Tote Covers are so easy to use - you can't afford NOT to use them to protect metal parts from both contamination and corrosion!

## PRODUCT INFORMATION

Machine shops, metal assembly operations, and finishing companies use stackable plastic totes for temporary storage of oil-coated metal parts. These are usually processed and shipped within days, but there are exceptions that extend this to weeks or even months. The atmosphere in most shops is dusty, smoky, and humid - not ideal for storing metal parts. And, while oil is generally a good rust preventative, it attracts dust and dirt forming a layer of contamination on the surface of the part.

The Zerust<sup>®</sup> ICT<sup>®</sup> Tote Cover can prevent this problem by providing both corrosion prevention and barrier protection against dirt, dust, smoke and other contaminants. Designed to cover most common sizes of plastic, stackable totes, this new product is made of Zerust<sup>®</sup> ICT<sup>®</sup>510-CLHD Film, which is specially blended to maximize strength and corrosion protection yet remain lightweight. The elastic bottom provides a secure fit and is designed for re-use. Since Zerust<sup>®</sup> ICT<sup>®</sup> Tote Covers are made of transparent ICT<sup>®</sup>510-CLHD Film, parts and components remain visible for easy identification and inspection.

### APPLICATION EXAMPLES

DON'T RISK CONTAMINATING FINISHED METAL PARTS ON THE SHOP FLOOR. - TRY ZERUST<sup>®</sup> ICT<sup>®</sup> TOTE COVERS. THEY ARE EASY TO USE, RE-USABLE AND KEEP FINISHED METAL PARTS CLEAN AND EASY TO IDENTIFY.



### CORROSION PROTECTION FOR:



## APPLICATION TYPE

# ORDERING INFORMATION

## AVAILABILITY

Part Number: 675-F-00003

Quantity: 100 per case

Zerust® ICT® Tote Covers are made from Zerust® ICT®510-CLHD Film.

## THICKNESS

1.5 mil

## SIZE SPECIFICATION

The Zerust® ICT® Tote Cover fits most standard tote sizes including:

24" x 16", 24" x 18", 22" x 16"  
20" x 14", 16" x 14", 14" x 12"

## COLOR

Yellow is the standard color for Zerust® ICT® Tote Covers.

## PROTECTION TYPE

Ferrous corrosion protection capability (steel, iron, cast iron).

## PROTECTION LIFE

Will protect metals for up to 5 years if properly packed and stored.

## SHELF LIFE

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

## ICT®500 SERIES OVERVIEW: PACKAGING FILM PRODUCTS



We offer a full range of products for all types of situations.

Choose by corrosion protection abilities.

Choose by physical protection abilities.

Find the product that best fits your needs.

## OTHER PRODUCTS AVAILABLE

### 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.

PARS SANAT KEYMAND

Address: 3rd Floor, No. 21, Fatemi St., Valiasr Ave., Tehran-Iran

Tel.: (+98 21) 8896 8639 Fax: (+98 21) 8896 6464

E-mail: info@parssk.com WWW.PARSSK.COM



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