# Zerust<sup>®</sup>ICT<sup>®</sup>510-C Ferrous Film

TECHNOLOGY THAT PROTECTS METAL FROM CORROSION

#### FEATURES

- Proven corrosion protection
- Easy-to-use
- Non-toxic
- Recyclable

#### BENEFITS

- Reduces corrosion incidences
- Improves shipment yield rates
- Keeps parts clean and dirt-free
- Saves money & resources
- Comes with Zerust<sup>®</sup> global on-site support

By preserving your metal parts during storage and shipment, Zerust® ICT® 510-C Ferrous Film will help you reduce the need for inspection, rework, scrapping and excess inventory—saving you and your company significant money and resources.



## **PRODUCT INFORMATION**

Zerust<sup>®</sup> ICT<sup>®</sup>510-C Ferrous Film is an easy-to-use packaging film that contains our proven Zerust<sup>®</sup> ICT<sup>®</sup> corrosion inhibiting technology. Zerust<sup>®</sup> ICT<sup>®</sup>510-C Ferrous Film is cost-effective and versatile protection against corrosion damage for ferrous metals, such as iron, steel or cast iron, in typical shipping and storage conditions. Use Zerust<sup>®</sup> ICT<sup>®</sup>510-C Ferrous Film to protect ferrous metal components, machined parts, engines, tools - any ferrous metal item you want to protect from rust and corrosion. Zerust<sup>®</sup> ICT<sup>®</sup>510-C Ferrous Film is the most widely used Zerust<sup>®</sup> packaging product and has proven its performance with thousands of customers worldwide for over 20 years.

Zerust<sup>®</sup> ICT<sup>®</sup>510-C Ferrous Film is also known as Zerust<sup>®</sup> ferrous polyethylene film and bags, which our customers have been purchasing for years, just with a new name. The "ICT<sup>®</sup>" or "Integrated Corrosion Technologies<sup>®</sup>" name better allows us to differentiate Zerust<sup>®</sup> from generic "VCI" products that contain less desirable chemicals and poorer performing technologies.

#### **APPLICATION EXAMPLES**

ZERUST® ICT®510-C FERROUS YELLOW BAGS PROTECTING HUNDREDS OF ENGINES FROM CORROSION WHILE IN STORAGE IN BRAZIL.



ZERUST® ICT®510-C FERROUS YELLOW FILM USED TO LINE A SHIPPING CONTAINER AND WOOD PARTITIONS FOR THE PROTECTION OF GEARS DURING SHIPMENT FROM WESTERN EUROPE TO ASIA.



#### CORROSION PROTECTION FOR:



#### **APPLICATION TYPE**

## ORDERING INFORMATION

#### CONFIGURATIONS

ags (flat & gusset), tubing, sheeting

#### SIZE RANGE (WIDTH)

Bags & tubing: 2" - 125" (flat) 2" - 150" (gusset) Sheeting: 2" - 26'

#### THICKNESS

1-8 mil

#### COLOR

Yellow is the standard color for Zerust® ICT®510-C Ferrous Film. Other colors available upon request.

#### 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.

#### **QUESTIONS?**

Please contact a Customer Service Representative at +1 (763) 225-6600 or email sales@zerust.com.



Exclusive Western Australian Distributor



Forcorp Pty Ltd Unit 1, 9 Christable Way Landsdale WA 6065 Ph: 61 8 9406 3200 Fx: 61 8 9303 9835



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

## 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.

We make a variety of products that are right for your specific situation. For more information about the various products listed above, please visit our web site at www.zerust.com or contact us at +1 (763) 225-6600.

## OTHER PRODUCTS AVAILABLE

#### ICT<sup>®</sup> 700 Series: Liquid Additives and Coatings

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

#### ICT<sup>®</sup> 800 Series: Diffusers

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

©2006 Northern Technologies International Corporation (NTIC). All Rights Reserved. NTIC is the owner of the following trademarks: NTI®, NIC®, ZERUST®, The ZERUST People®, MATCH TECH®, Cor-Tab®, Plastabs®, ICT®, COR-SCI®, Z-CIS® and the Color "Yellow". EXCOR®, VALENO®, ABRIGO® and UNICO® are registered trademarks of EXCOR GmbH, a Joint Venture Partner of NTIC. Rev B