

# How to Use Zerust® ICT® Weapon Protection Bags

**FOR EXTRA-LARGE EQUIPMENT BAG**

## ■ Step 1

Clean the equipment as you would normally do.



## ■ Step 2

Ensure that the equipment is near ambient air temperature and as dry as possible.



## ■ Step 3

Check that the Zerust® ICT® Anti-Corrosion Weapon Protection Bag is not ripped or punctured (see added care instructions on reverse side for minor repairs).



## ■ Step 4

Place the piece of equipment inside the Zerust® ICT® Anti-Corrosion Equipment Protection Bag and pull the sides of the bag up to enclose the equipment.



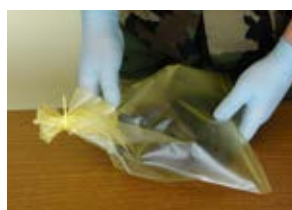
## ■ Step 5

Fold over or roll the open end of the bag, and tie the Zerust® ICT® Anti-Corrosion Equipment Protection Bag to close it (closure bands provided).



## ■ Step 6

Store the protected equipment under shelter, such as in a drum or crate for protection from sun and weather exposure. The Zerust® ICT® bag will then protect equipment from dirt, sand, and corrosion for up to 1 year as long as it stays in the Zerust® ICT® Anti-Corrosion Equipment Protection Bag.



**QUESTIONS? Please call +1 (763) 225-6600 or Fax: +1 (763) 225-6645 for customer service.**

# TO REORDER

## Zerust® ICT® Anti-Corrosion Weapon Protection Kit

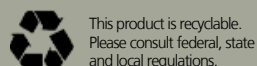
- 18" x 60" x 3.2 Mil  
High-Strength, Clear, Printed  
Multimetal Corrosion Protection  
Individual Packed Bags:  
910-M-00003-KIT-1  
Box of 10 Bags:  
910-M-00003-KIT-10  
Box of 100 Bags:  
910-M-00003-KIT-100  
(NSN 6850-01-590-1662)

- 48" x 15" x 40" x 3.2 Mil  
Equipment Box Liner (M2)  
High-Strength, Clear, Printed  
Multimetal Corrosion Protection  
Box of 100 Bags:  
910-M-00004-KIT-100

- 25" x 16" x 66" x 3.2 Mil  
High-Strength, Green  
Multimetal Corrosion Protection  
Roll of 100:  
910-M-00006  
Box of 100:  
910-M-00006-KIT-100



A product of:  
Northern Technologies  
International Corporation  
4201 Woodland Road  
P.O. Box 69  
Circle Pines, MN 55014



## Added Care Instructions

The Zerust® ICT® Anti-Corrosion Equipment Protection Bag can be reused multiple times depending on the condition of the bag.

- Replace with a new Zerust® ICT® Equipment Protection Bag if the bag is physically worn out or if a tear or rip has developed.
- If needed, clean the inside of the bag with a dry cloth to remove dirt and oil residues.

## Other Uses for the Zerust® ICT® Anti-Corrosion Weapon Protection Bag

Your Zerust® ICT® Anti-Corrosion Equipment Protection Bag can also be used effectively for other applications requiring protection of metal equipment from rust and other forms of corrosion, as well as dirt and sand. You may need to cut the Zerust® bag down to the appropriate size. It is still necessary to enclose the item completely to provide effective protection.

Here are a few application examples:

- Communications equipment
- Electrical equipment and electronics – GPS systems, computers, communication sets, etc.
- Weapons – side arms, SAWs, tripods, missile launchers, etc.
- Weapon accessories – spare barrels, cleaning kits, mags, springs, optics, etc.
- Spare parts – spark plugs, automotive components, tools, etc.
- Personal metal items

### Contact Customer Service:

Call: +1 (763) 225-6600

email: [sales@zerust.com](mailto:sales@zerust.com)

[www.zerust.com](http://www.zerust.com)

## OTHER PRODUCTS FROM ZERUST®

### **ICT®700 Series: Axxanol and Axxatec Rust Preventatives**

Try Axxanol Z-Maxx and 46-Bio for temporary corrosion protection for parts and equipment indoors, or outdoors conditions or as lubricant-preservatives.

### **ICT®800 Series: Vapor Corrosion Inhibitor (VCI) Diffusers**

Self-contained, portable products that diffuse Zerust® ICT® corrosion protection to protect metals within enclosures, such as tool boxes, electrical boxes, gun cases, and parts drawers.

#### Warranty and Disclaimer Information:

We guarantee our products conform to documented quality specifications. Product information subject to change without notice. We make no warranty of any kind expressed or implied. All statements, technical information and recommendations contained herein are based on testing and experiences NTIC believes to be reliable, but the accuracy or completeness thereof is not guaranteed. See [www.zerust.com/warranty](http://www.zerust.com/warranty).

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