

✔ Zerust[®] ICT[®] Poly VCI Weapon Bags

Zerust[®]/Excor[®] ICT[®] VCI Weapon Bags provide protection against corrosion damage for weapons and accessories in shipping, storage and in-between operations. Thousands of units have proven their performance and reliability in the field. They protect against dust, sand and humidity.

Zerust ICT510-C Weapon Protection Bags are easy to use, light weight, and high strength. The bags provide corrosion protection for years for properly cleaned and stored weapons, parts and accessories during shipment, storage and in-between operations. Simply place clean and dry items into the bag and tightly close. Safe* Zerust Vapor Corrosion Inhibitors (VCIs) saturate the interior and stop rust from forming. The corrosion inhibiting bags come in multimetal and ferrous metal protection formulations in several sizes including large equipment bags.

Zerust Weapon Protection Bags are made from Zerust ICT 510-C poly film—the Zerust industrial packaging product that has proven its performance and safety with thousands of customers worldwide for over 40 years. Zerust Weapon Bags are deployed in the field today as effective protection from rust and sand for military weapons and other equipment. They are proudly engineered and manufactured in the USA.

Application Example

A small pistol bag protects a sidearm from rust, corrosion and dust while keeping it visible and ready to use.



▶ Benefits

Proven corrosion protection

Easy to use in the field

Durable

Transparent design provides visibility to the weapon

Provides safe* and effective Zerust VCI protection.

Proudly made in the USA

Application Type

Storage
Shipping
Work in progress

*Safe for people. This product does not pose a health hazard to users due to its classification as an article according to EU REACH, UN GHS, US OSHA HazCom and CA WHMIS regulations.

Product Information



Description	Zerust®/Excor® ICT®510-C Weapon Bags are a polyethylene product impregnated with volatile corrosion inhibitors.
Appearance	Typical color is clear to facilitate inspection. Additional colors and custom printing available upon request.
Metal Protection Types	Available in ferrous and multimetal protection formulations.
Protection Life	Protects clean metals for years when used correctly and utilized within three years from receipt.
Storage	Store in original packaging away from direct sunlight in conditions below 85°F (30°C) and 50% RH for up to 3 years from the date of shipment.

Part Numbers

Part Number	Type	Size	W x L x G inches	Film Thickness	Kit-100 NSN
910-F-00007	Ferrous	S (handgun)	10 x 18	4 mil	TBD
910-F-00006	Ferrous	L (rifle)	14 x 60	6 mil	6850-01-590-1665
910-M-00002	Multimetal	L (rifle)	14 x 50	3.2 mil*	TBD
910-M-00003	Multimetal	Machine Gun	18 x 60	3.2 mil*	6850-01-590-1662
910-M-00004	Multimetal	M2 Equipment Box Liner	48 x 15 x 40	3.2 mil*	TBD

*High strength

Product is available in 1 and 10 count packs or on rolls of 100 bags.

KIT-1: Individual pack

KIT-10: Package of 10

KIT-100: Tear-off roll of 100

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 as to the effects of use (including, but not limited to, damage or injury). For full warranty and disclaimer information visit, www.zerust.com/warranty.

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Contact Us

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Availability

Zerust/Excor ICT510-C VCI Weapon and Equipment Bags are available in many stock and custom options. Contact a Zerust account manager for pricing and availability.

Recyclable

Dispose of in accordance with local, national and international regulations. Check on options for recycling and incineration.

Safety

- Safe for people. This product does not pose a health hazard to users due to its classification as an article according to EU REACH, UN GHS, US OSHA HazCom and CA WHMIS regulations.
- Zerust VCI chemistry is safe for sensitive electronics. No galvanic effects, residues or changes in the properties of metals. The protective molecules dissipate upon opening of package.

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