

ZERUST® EXCOR®

ZERUST® Product Catalog



1-800-328-2433

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In Stock ZERUST® Products

ZERUST® understands the importance of a quick turnaround and providing our customers with the products that they need and when they need them. That's why ZERUST® has an inventory of 170+ corrosion inhibiting products in stock and ready for shipment. **It's simple, fast, and easy!**

See  next to a part number? Then it's in stock and ready to be shipped immediately from one of our two centrally located warehouses in Circle Pines, MN, and Fort Wayne, IN. Our Circle Pines warehouse primarily stocks our rust preventative coatings, cleaners, rust removers, powder additives, and VCI emitters and diffusers. Our Fort Wayne warehouse stocks our VCI packaging products, including VCI film, bags, sheeting, and VCI paper products.

Minimal storage space at your warehouse? We can help!

Blanket orders are available that allow for your product to be stocked at our centrally located warehouse, with multiple scheduled delivery dates over a period of time, to take advantage of our quantity pricing.



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Custom ZERUST® Products

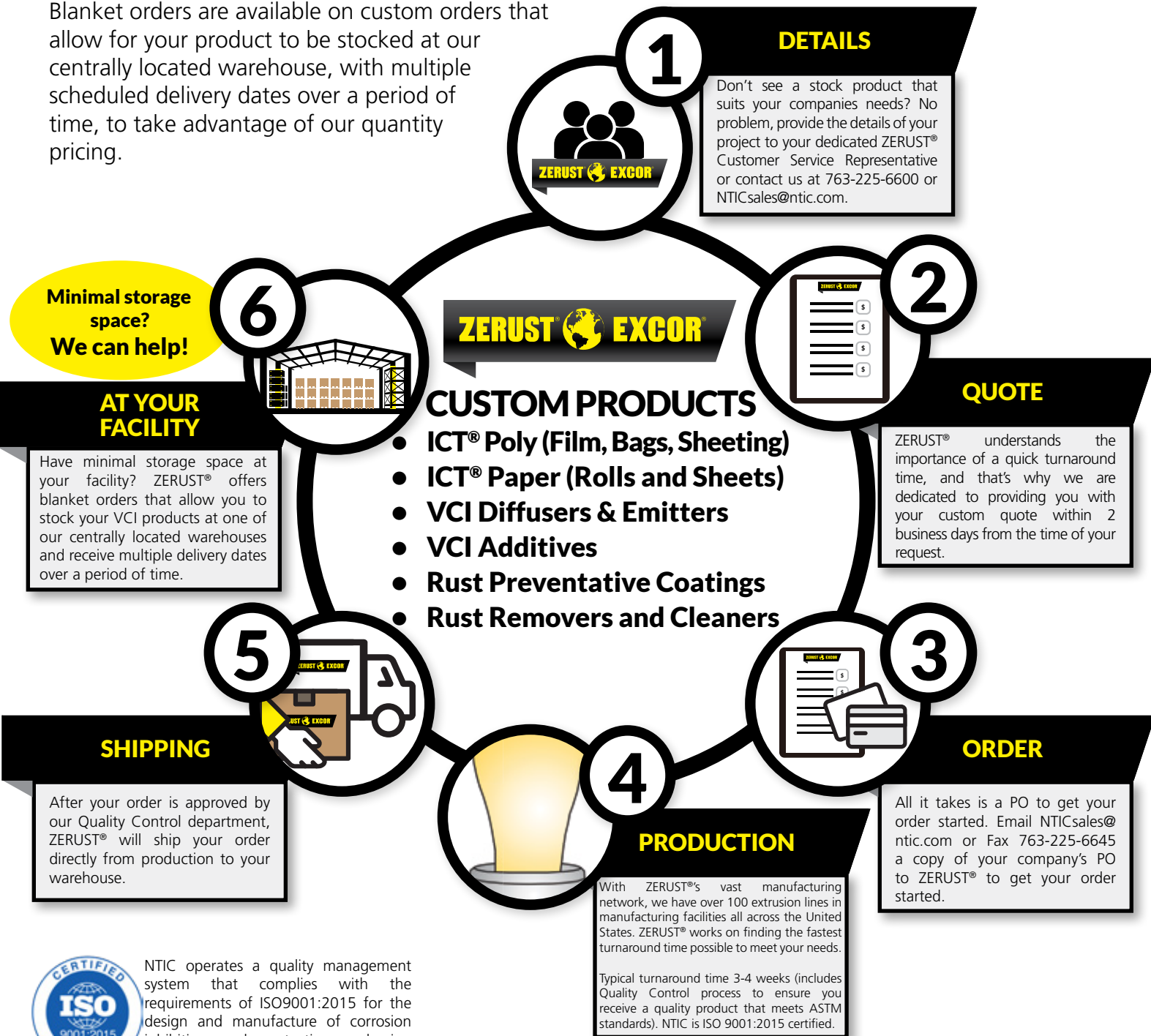
Don't see the specific product you need? No problem, ZERUST® offers a wide range of custom products. Simply provide details of your project to your dedicated ZERUST® Customer Service Representative or contact us at 763-225-6600 or NTICsales@ntic.com, and we'll have your custom quote within 2 business days from the time of your request.

Concerned that custom products will raise your cost?

Ordering custom products from ZERUST® typically provides an opportunity for our customers to save on costs, as custom runs typically have minimum order quantities, compared to no minimum on orders from our in stock inventory.

Want to avoid large run orders due to minimum space at your warehouse? We can help!

Blanket orders are available on custom orders that allow for your product to be stocked at our centrally located warehouse, with multiple scheduled delivery dates over a period of time, to take advantage of our quantity pricing.



NTIC operates a quality management system that complies with the requirements of ISO9001:2015 for the design and manufacture of corrosion inhibiting and protective packaging systems.

Products Stocked in Fort Wayne, IN

	Page #
ZERUST® ICT® Ferrous VCI Poly Bags	
ICT® Ferrous Yellow Plain Closure Flat Bags - 4 Mil	1
ICT® Ferrous Yellow Zipper Bags - 4 Mil	1
ICT® Ferrous Yellow Gusset Bags - 2 Mil	2
ICT® Ferrous Yellow Gusset Bags - 3 Mil	2
ICT® Ferrous Yellow Gusset Bag - 3.5 Mil	2
ICT® Ferrous Yellow Gusset Bags - 4 Mil	2
ICT® Ferrous Yellow Gusset Bags - 5 Mil	2
ICT® Ferrous Yellow Gusset Bags - 6 Mil	2
ICT® Poly VCI Weapon Bags - 6 Mil & 4 Mil	2
ZERUST® ICT® Multimetal VCI Bags	
ICT® Multimetal Green Plain Closure Flat Bags - 4 Mil	3
ICT® Multimetal Green Gusset Bags - 3 Mil & 4 Mil	3
ICT® Multimetal Blue Plain Closure Flat Bags - 4 Mil	4
ICT® Multimetal Blue Zipper Bags - 4 Mil	4
ICT® Multimetal Blue Gusseted Bags - 4 Mil	4
ZERUST® ICT® VCI Film and Sheeting	
ICT®510-C Sheeting - 4 Mil	5
ICT®510-C Ferrous Tubing - 4 Mil	5
ICT®520-HS High-Strength Sheeting - 3.2 Mil	5
ICT®510-CLHD High-Density Ferrous Film - 1 Mil, 1.25 Mil & 1.5 Mil	6
ICT®510-CLHD High-Density Multimetal Sheeting - 1.5 Mil	6
ICT® Tote Covers - 1.5 Mil	6
ICT®510-SM Stretch Film - 1 Mil & 1.25 Mil	7
ICT®510-SRK Shrink Film - 4 Mil & 6 Mil	7
ICT®510-OPS Outdoor Preservation Shrink Film - 8 Mil	7
ICT®570-CC Closed-Cell Ferrous Foam Sheeting - 1/8"	8
ICT®520-SRA Plastic Scrim	8
ICT®510-MSF Masking Film - 3 Mil	8
ZERUST® ICT® VCI Kraft Paper	
ICT®420 Multimetal VCI Kraft Paper - 30#, 35#, & 60#	9
ICT®420-35P Ferrous VCI Poly Kraft Paper - 1 Mil/35#	9
ICT®430-35PCR Multimetal Poly Coated Reinforced VCI Paper - 3/4 Mil/35#	9
ICT®432-35P Multimetal Poly VCI Kraft Paper - 3/4 Mil/35#	10
ICT®427 Premium VCI Kraft Paper	10
ZERUST® ZDC Desiccants	
ZDC Montmorillonite Clay Tyvek Desiccants	28



- Over 170 products in stock
- Orders placed by 10:00 AM CST are shipped same business day
- No minimum orders
- Blanket orders available
- Custom orders available
- Let us store products for you!

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Products Stocked in Circle Pines, MN

	Page #
ZERUST® Rust Preventative Greases	
Axxanol™ Spray-G Multimetal Grease Rust Preventative	11
Axxanol™ Z-Maxx Series Multimetal Grease Rust Preventatives	11
ZERUST® Oil-Based Rust Preventatives	
Axxanol™ 33 Multimetal Rust Preventative Oil	12
Axxanol™ 750 Multimetal Rust Preventative Oil	12
Axxanol™ 750-NV Multimetal Rust Preventative Oil	12
Axxanol™ 46-Bio Multimetal Bio-based Rust Preventative Oil	13
Axxanol™ A35-30 Multimetal Rust Preventative Oil	13
ZERUST® Solvent-Based Rust Preventatives	
Axxanol™ 33CD Multimetal Rust Preventative Oil	14
Axxanol™ 33CD-HF Multimetal Rust Preventative Oil	14
Axxanol™ 34CD Multimetal Rust Preventative Oil	14
Axxanol™ 34CD-HF Multimetal Rust Preventative Oil	15
Axxanol™ A35CD-32 Multimetal Rust Preventative Oil	15
Axxanol™ A35CD-7 Multimetal Rust Preventative Oil	15
Axxanol™ 718-ESS Multimetal Electric Rust Preventative Spray	16
AxxaCoat™ 90B HFS Multimetal Outdoor Rust Preventative	16
AxxaCoat™ 93B HFS Multimetal Outdoor Rust Preventative	16
ZERUST® Water-Based Rust Preventatives	
Axxatec™ 77C Multimetal Rust Preventative	17
Axxatec™ 8110C Multimetal Rust Preventative	17
Axxatec™ 80C Ferrous Rust Preventative	17
Axxatec™ DA-23C Dual-Action Ferrous Cleaner/Rust Preventative	18
Axxatec™ DA-40AL Dual-Action Ferrous Cleaner/Rust Preventative	18
Axxatec™ 30C Ferrous Rust Preventative /Light-Duty Cleaner	18
Axxatec™ 48C Multimetal Rust Preventative	19
Axxatec™ 85-F Ferrous Rust Preventative	19
Axxatec™ 87-M Series Multimetal Rust Preventative	19
Axxatec™ 87-MB Series Multimetal Rust Preventative	20
Axxatec™ 87-MW3 Series Multimetal Rust Preventative	20
ZERUST® Oil Additives	
Axxanol™ 710C VCI Oil Additive	21
Axxanol™ 707C VCI Oil Additive	21
ZERUST® Rust Removers	
AxxaClean™ 2048 Rust Remover Series	22
AxxaClean™ 3048 Rust Remover Series	22
AxxaClean™ ICT®625-RR Rust Remover	22
ZERUST® Cleaners and Degreasers	
AxxaWash™ KF-121 Cleaner	23
AxxaWash™ KF-122 Cleaner	23
AxxaWash™ KF-123 Cleaner/Flash-Rust Inhibitor	23
AxxaWash™ KF-124 Cleaner/Flash-Rust Inhibitor	23
AxxaWash™ KMS-220 Cleaner/Flash-Rust Inhibitor	23
AxxaWash™ KMS-305 Cleaner	24
AxxaWash™ KMS-310 Cleaner	24
AxxaWash™ NW-10C Cleaner	24
AxxaWash™ NW-12C Cleaner	24
ZERUST® Diffusers and Emitters	
Vapor Capsules - 1-1(s), 1-1, 2-1, 2-2, 6-1, and 6-2	25
Vapor Capsule ZAK-M22	25
ICT® Pipe Strips	25
ICT® Open Cell VCI Foam Pads	25
ICT® Plastabs®	26
ICT® Tube Strip and Tube Strip Pro	26
ICT® Cor Tab® VCI Tablets	26
ActivDri™ Capsule	26
Z-PAK® VCI Packets	26
ActivPak® VCI Pouches	27
ActivCapsule™	27
ActivTab™(LS) VCI Tablets	27
ActivDri™ Corrosion Prevention and Moisture Control Packets	27
ZERUST® Powders and Additives	
Axxavis™ HST-10 Powder Additive	28
Axxavis™ PX Powder Additive Series	28
ActivPowder™ Series	28
ZERUST® Flange Covers, Tapes and Accessories	
ICT® Flange Saver®	29
OPS Preservation Tape	29
Inhibitor Fusion (ZIF) Tape	29
Accessories	29











ZERUST® ICT® Ferrous VCI Poly Bags

ZERUST®/EXCOR® ICT® Ferrous VCI Bags provide convenient and proven protection against corrosion damage to metals for shipping and storage. They're available in flat, zipper, and gusseted sizes. Typical colors are yellow, green & blue. Custom colors and printing are available upon request.

4 Mil Ferrous Yellow Plain Flat Closure Bags

Part Number	W x L	Quantity	Weight
 025-F-00001B	3" x 5"	1,000/case	5 lbs/case
 025-F-00001	3" x 5"	5,000/case	20 lbs/case
 025-F-00002B	4" x 6"	1,000/case	7 lbs/case
 025-F-00002	4" x 6"	2,000/case	13 lbs/case
 025-F-00003	6" x 8"	1,000/case	13 lbs/case
 025-F-00115	8" x 10"	1,000/case	21 lbs/case
 025-F-00006	9" x 12"	1,000/case	29 lbs/case
 025-F-00036	10" x 12"	1,000/case	34 lbs/case
 025-F-00007	10" x 14"	1,000/case	37 lbs/case
 025-F-00046B	12" x 12"	1,000/case	39 lbs/case
 025-F-00008	12" x 18"	500/case	29 lbs/case
 025-F-00009	18" x 24"	250/case	29 lbs/case
 025-F-00371	24" x 30"	150/case	29 lbs/case
 025-F-00010	24" x 36"	150/case	35 lbs/case

4 Mil Ferrous Yellow Zipper Bags

Part Number	W x L	Quantity	Weight
 050-F-00001B	3" x 5"	1,000/case	5.5 lbs/case
 050-F-00001	3" x 5"	5,000/case	22 lbs/case
 050-F-00002B	4" x 6"	1,000/case	7.5 lbs/case
 050-F-00002	4" x 6"	2,000/case	15 lbs/case
 050-F-00003	6" x 8"	1,000/case	15 lbs/case
 050-F-00047	8" x 10"	1,000/case	30 lbs/case
 050-F-00009	9" x 12"	1,000/case	32 lbs/case
 050-F-00021	10" x 12"	1,000/case	34 lbs/case
 050-F-00004	12" x 18"	500/case	31 lbs/case
 050-F-00048	18" x 24"	250/case	31 lbs/case

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.



Benefits

Effective corrosion protection and packaging combined in one step

Metals are ready for use and assembly directly out of the packaging

Available in many different formulations and sizes

Provides safe and effective ZERUST® VCI protection.

Recyclable









Application Type

Storage
Shipping
Work in progress


ZERUST® ICT® Ferrous VCI Poly Bags

2 Mil Ferrous Yellow Gusset Bags


Part Number	W x D x L	Quantity	Weight
 075-F-99981	13" x 9" x 16"	1,000/roll	47 lbs/roll
 075-F-00321	15" x 9" x 24"	500/case	39 lbs/case
 075-F-99978	16" x 13" x 25"	500/roll	49 lbs/roll
 075-F-99973	25" x 16" x 33"	250/roll	46 lbs/roll
 075-F-00001	48.5" x 42.5" x 60"	100/roll	73 lbs/roll
 075-F-00002	48.5" x 42.5" x 90"	70/roll	77 lbs/roll











3 Mil Ferrous Yellow Gusset Bags

Part Number	W x D x L	Quantity	Weight
 075-F-00064B	22" x 16" x 30"	250/case	57 lbs/case
 075-F-00033	58" x 48" x 90"	35/roll	67 lbs/roll



3.5 Mil Ferrous Yellow Gusset Bags

Part Number	W x D x L	Quantity	Weight
 075-F-00015	40" x 28" x 60"	50/roll	48 lbs/roll


4 Mil Ferrous Yellow Gusset Bags

Part Number	W x D x L	Quantity	Weight
 075-F-00003	26" x 24" x 46"	50/case	28 lbs/case
 075-F-99992	34" x 31" x 69"	50/roll	60 lbs/roll
 075-F-00027	34" x 33" x 48"	85/roll	74 lbs/roll
 075-F-01046	40" x 36" x 80"	25/roll	41 lbs/roll
 075-F-99990	51" x 46" x 88"	25/roll	57 lbs/roll
 075-F-00349	54" x 44" x 96"	25/roll	63 lbs/roll
 075-F-00029B	57" x 48" x 85"	20/roll	48 lbs/roll
 075-F-00031	82" x 40" x 79"	25/roll	65 lbs/roll

5 Mil Ferrous Yellow Gusset Bags


Part Number	W x D x L	Quantity	Weight
 075-F-00019	12" x 11" x 23"	250/case	44 lbs/case
 075-F-00020	20" x 17" x 32"	100/roll	39 lbs/roll

6 Mil Ferrous Yellow Gusset Bags

Part Number	W x D x L	Quantity	Weight
 075-F-00021	31" x 17" x 38"	75/roll	55 lbs/roll

ZERUST® ICT® Poly VCI Weapon Bags

ZERUST®/EXCOR® ICT® Poly VCI Weapon Bags provide protection against corrosion, dust, sand, and humidity for weapons and accessories in shipping, storage, and in-between operations.

Part Number	W x L	Mil	Quantity	Weight
 910-F-00006-KIT-100	14" x 60" (rifle)	6	100/case	35 lbs/case
910-F-00007-KIT-100	10" x 18" (handgun)	4	100/case	6 lbs/case

Custom Options

ZERUST®/EXCOR® ICT®510-C VCI Film Bags are available in many custom options such as UV, slip, anti-block, anti-static, printing, and color.









Size Range (width):
2" - 125" (flat)
2" - 150" (gusset)



ZERUST® ICT® Multimetal VCI Bags

ZERUST®/EXCOR® ICT® Multimetal VCI Bags provide convenient and proven protection against corrosion damage to metals for shipping and storage. They are available in flat, zipper, and gusseted sizes. Typical colors are green, blue, and yellow. Custom colors and printing are available upon request.

4 Mil Multimetal Green Plain Closure Flat VCI Bags

Part Number	W x L	Quantity	Weight
 025-M-00021	6" x 8"	1,000/case	13 lbs/case
 025-M-00022	8" x 10"	1,000/case	21 lbs/case
 025-M-00037	10" x 12"	1,000/case	34 lbs/case
 025-M-00153	12" x 12"	1,000/case	39 lbs/case
 025-M-00023	12" x 18"	500/case	29 lbs/case
 025-M-00025	18" x 24"	250/case	29 lbs/case
 025-M-00026	24" x 36"	150/case	35 lbs/case
 025-M-00027	36" x 48"	75/case	35 lbs/case



Benefits

Effective corrosion protection and packaging combined in one step

Metals are ready for use and assembly directly out of the packaging

Available in many different formulations and sizes

Provides safe and effective ZERUST® VCI protection.

Recyclable

Multimetal Green Gusset VCI Bags

Part Number	W x D x L	Mil	Quantity	Weight
 075-M-00002	34" x 33" x 66"	3	85/roll	76 lbs/roll
 075-M-00038	23" x 17" x 36"	4	100/roll	39 lbs/roll
 075-M-00182	30" x 21" x 40"	4	120/roll	67 lbs/roll
 075-M-00122	54" x 44" x 96"	4	25/roll	63 lbs/roll
 075-M-00010	67" x 50" x 72"	4	35/roll	79 lbs/roll
 075-M-00179	70" x 60" x 100"	4	15/roll	54 lbs/roll
 075-M-00215	40" x 36" x 80"	4	25/roll	43 lbs/roll



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.

Application Type

Storage
Shipping
Work in progress





ZERUST® ICT® Multimetal VCI Bags

4 Mil Multimetal Blue Plain Closure Flat VCI Bags

Part Number	W x L	Quantity	Weight
 025-M-00691	3" x 5"	1,000/case	5 lbs/case
 025-M-00167	4" x 6"	2,000/case	13 lbs/case
 025-M-00141	6" x 8"	1,000/case	13 lbs/case
 025-M-00693	8" x 8"	1,000/case	17 lbs/case
 025-M-00146	9" x 12"	1,000/case	29 lbs/case
 025-M-00694	12" x 12"	1,000/case	39 lbs/case
 025-M-00695	12" x 18"	500/case	29 lbs/case
 025-M-00169	18" x 24"	250/roll	29 lbs/roll
 025-M-00696	24" x 36"	150/case	35 lbs/case







4 Mil Multimetal Blue Zipper VCI Bags

Part Number	W x L	Quantity	Weight
 050-M-00006	3" x 5"	1,000/case	5.5 lbs/case
 050-M-00007	4" x 6"	1,000/case	7.5 lbs/case
 050-M-00008	6" x 8"	1,000/case	15 lbs/case
 050-M-00009	12" x 18"	500/case	31 lbs/case



4 Mil Multimetal Blue Gusseted VCI Bags

Part Number	W x D x L	Quantity	Weight
 075-M-00246	54" x 44" x 96"	25/roll	63 lbs/roll
 075-M-01510	35" x 35" x 72"	40/roll	54 lbs/roll
 075-M-01509	14" x 10" x 25"	250/roll	40 lbs/roll
 075-M-01511	48" x 42" x 60"	30/roll	44 lbs/roll



Recyclable





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

ZERUST® ICT® VCI Film and Sheeting









ZERUST®/EXCOR® ICT® VCI Film and Sheeting provides cost-effective and versatile protection against corrosion damage for metals in shipping and storage. It's available in ferrous, non-ferrous, and multimetal protection types and in various sized rolls, sheets, tubing, and bags.



ZERUST® ICT®510-C 4 Mil Sheeting

Part Number	W x L	Weight	Type
 100-F-00002	36" x 500'	29 lbs/roll	Ferrous, yellow
 100-F-00064	72" x 500'	58 lbs/roll	Ferrous, yellow
 100-F-00081	12' x 250'	67 lbs /roll	Ferrous, yellow
 100-M-00045	48" x 500'	38 lbs/roll	Multimetal, blue

ZERUST® ICT®510-C 4 Mil Ferrous Tubing

Part Number	W x L	Max Part Diameter (Fits up to)*	Weight
 200-F-00005	4" x 1,500'	2"	19 lbs/roll
 200-F-00006	6" x 500' (4 rolls/case)	3"	39 lbs/case
 200-F-00007	8" x 500'	4"	13 lbs/roll
 200-F-00052	12" x 1,000'	6"	39 lbs/roll
 200-F-00069	16" x 500'	9"	26 lbs/roll
 200-F-00012	24" x 500'	13"	39 lbs/roll
 200-F-00001	36" x 500'	20"	58 lbs/roll
 200-F-00002	48" x 500'	28"	77 lbs/roll



* Due to the nature of film blowing/extruding, it's possible that tubing sizes may vary in size by +/- 10%. ZERUST® recommends requesting samples in order to confirm all dimensions prior to placing an order. The max part diameter may also vary due to the nature of your part (metal finish (rough/smooth), shape (sharp edges), and rust preventatives/coatings).

ZERUST® ICT®520-HS 3.2 Mil High-Strength Sheeting

ZERUST®/EXCOR® ICT®520-HS High-Strength VCI Film and Sheeting is a special, lightweight, and durable VCI film that provides robust and powerful corrosion protection as well as physical protection from the environment. ICT®520-HS VCI film is less likely to puncture or tear compared with traditional polyethylene film, so it's especially suited for applications that have demanding corrosion protection requirements. Use to protect export shipments and items that are heavy or with rough edges.





Part Number	W x L	Weight
325-M-00032	18' x 200'	58 lbs/roll

ZERUST® ICT® VCI Film and Sheeting


ZERUST® ICT® 510-CLHD High-Density Ferrous Film

ZERUST®/EXCOR® ICT® 510-CLHD High-Density Ferrous VCI Film is a high-density packaging film, making it lightweight yet strong. Use CLHD film for interleaving purposes, to laminate other materials, or as a replacement for VCI kraft paper during shipment, storage, or work in progress.

Part Number	W x L	Mil	Quantity	Weight
 150-F-00175	13" x 12"	1	4,000 sheets (x 2 rolls)	42 lbs/case
 150-F-00166	48" x 56"	1.25	500 sheets/roll	57 lbs/roll
 150-F-00005	36" x 36"	1.5	750 sheets/roll	49 lbs/roll
 150-F-00163	42" x 42"	1.5	500 sheets/roll	44 lbs/roll
 100-F-00009	48" x 2,000'	1.5	1 roll	58 lbs/roll




ZERUST® ICT® 510-CLHD High-Density Multimetal Sheeting

Part Number	W x L	Mil	Quantity	Weight
 150-M-00001	36" x 36"	1.5	750 sheets/roll	49 lbs/roll



ZERUST® ICT® VCI Tote Covers with Elastic Band

ZERUST®/EXCOR® ICT® VCI Tote Covers are a convenient packaging product made of ZERUST® ICT® 510-CLHD Ferrous VCI Film with an elastic band and designed to fit over work totes. They protect ferrous metal parts from corrosion and dust while keeping them visible and easy to access.

Part Number	W x L	Mil	Quantity	Weight
 675-F-00003	30" x 30"	1.5	100/case	8 lbs/case



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.

Application Type





Storage
Shipping
Work in progress

ZERUST® ICT® VCI Film and Sheeting

ZERUST® ICT®510-SM VCI Stretch Film

ZERUST®/EXCOR® ICT®510-SM VCI Stretch Film is a high-quality cast film packaging product that protects metals from corrosion. The film's high-stretch tension enables it to form to irregularly shaped objects. Its superior elastic stretch memory assures load stability in transit and tear resistance. It maintains a tight wrap even with some abrasion and random cuts. Use ZERUST® VCI Stretch Film to wrap pallet loads, bundles, large items, or irregularly shaped metal items such as gears or entire machines. Smaller rolls are also available for hand-stretch applications.







Part Number	W x L	Mil	Weight	Type
 250-F-00006	4" x 667' (12 rolls/case)	1.25	19 lbs/case	Hand, ferrous, yellow
 250-F-00002	20" x 4,000'	1.25	40 lbs/roll	Machine, ferrous, yellow
 250-M-00004	20" x 4,500'	1	36 lbs/roll	Machine, multimetal, blue
 250-M-00005	18" x 1500' (4 rolls/case)	1	47 lbs/case	Hand, multimetal, blue

ZERUST® ICT®510-SRK Shrink VCI Film

ZERUST®/EXCOR® ICT®510-SRK Shrink VCI Film is a polyethylene shrink film impregnated with ICT® Vapor Corrosion Inhibitors that provide superior corrosion protection to parts and components within the automotive, electrical, machinery, mechanical and military industries. When this film is subjected to heat, it shrinks tightly around the item it is encasing, providing a contoured fit and VCI protection. ZERUST® ICT®510-SRK Film is available in ferrous, non-ferrous, and multimetal corrosion protection formulations.







Part Number	W x L	Mil	Weight	Type
 100-F-00010	20' x 100'	4	39 lbs/roll	Indoor, ferrous, yellow
 100-M-00007	20' x 100'	4	39 lbs/roll	Indoor, multimetal, green
 100-F-00004	48" x 500'	4	38 lbs/roll	Indoor, ferrous, yellow
 100-F-00084	20' x 100'	6	58 lbs/roll	Indoor, ferrous, yellow

ZERUST® ICT®510-OPS Outdoor Preservation VCI Shrink Film

ZERUST®/EXCOR® ICT®510-OPS Outdoor Preservation VCI Shrink Film is a premium 8-mil, high strength shrink film with UV stabilizers for up to 3 years[†] of outdoor protection. The film shrinks and conforms to objects when heated to repel moisture and contaminants. This specially designed VCI shrink film is ideal for lay-up and mothballing of equipment, vehicles, and outdoor storage of components, as the ZERUST® VCI saturates the interior of the packaging to protect hard-to-reach spaces and voids from corrosion.

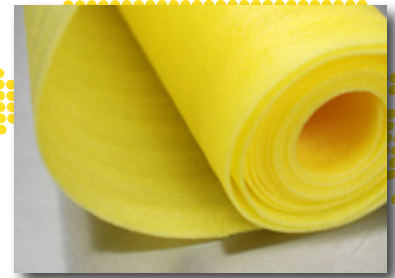


Part Number	W x L	Mil	Weight	Type
 100-F-00077	40" x 425'	8	55 lbs/roll	Outdoor, 3 yr UVI, ferrous, clear
 100-F-00070	20' x 100'	8	78 lbs/roll	Outdoor, 3 yr UVI, ferrous, gray
 250-X-00007	4" x 108'	6	12 rolls/16 lbs	2 yr UVI - Gray OPS Tape
 250-X-00008	6" x 108'	6	8 rolls/17 lbs	2 yr UVI - Gray OPS Tape

ZERUST® ICT® VCI Film and Sheeting

ZERUST® ICT®570 Closed-Cell VCI Foam Sheeting

ZERUST®/EXCOR® ICT®570 Closed-Cell VCI Foam Sheeting is a lightweight and resilient packaging material that prevents rust using proven ZERUST® Vapor Corrosion Inhibitors. Use ZERUST® ICT®570-CC VCI Foam Sheeting to protect products and parts in shipping, as it conforms to most shapes without adding extra weight, helping to reduce the risk of damage in transit.



Part Number	W x L	Thickness	Weight	Type
575-F-00004	72" x 550'	1/8"	58 lbs/roll	Ferrous, yellow

ZERUST® ICT®520-SRA VCI Plastic Scrim

ZERUST®/EXCOR® ICT®520-SRA VCI Plastic Scrim is a durable polyethylene fabric that consists of woven strands for strength and tear resistance, as well as ZERUST® VCI protection. Use ICT®520-SRA VCI Scrim to provide corrosion protection when stacking parts, transporting multiple parts together, or as a liner in shelving units. It's also ideal for wrapping and protecting large, heavy objects such as steel coils, lathes, and molds.



Part Number	W x L	Weight	Type
600-F-00004	48" x 200 Yards	60 lbs/roll	Ferrous, yellow

ZERUST® ICT®510-MSF VCI Masking Film

ZERUST®/EXCOR® ICT®510-MSF VCI Masking Film is a pressure-sensitive adhesive film. It protects from scratches and dust, as well as corrosion. The film removes cleanly and does not leave a residue. Use the film to protect molds and parts with void spaces while they move among different production stages and storage and shipping. The film clings to vertical surfaces and stays securely in place until it is removed.

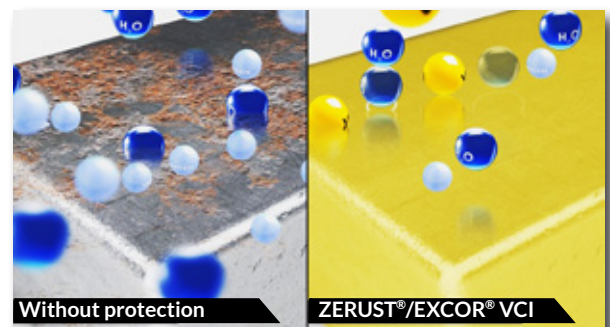


Part Number	W x L	Mil	Weight	Type
100-F-00085	10" x 500'	3	22 lbs/case (2 rolls/case)	Ferrous, blue

What is VCI?

VCI is an abbreviation for Vapor Corrosion Inhibitor or Volatile Corrosion Inhibitor. VCIs are molecules that inhibit corrosion by forming a thin, protective layer on a metal surface within an enclosed space. This invisible layer prevents moisture and environmental elements from reacting with the metal surface and causing corrosion. The molecules dissipate when the enclosure is opened and do not need to be removed.








“In effect, the ZERUST® VCI corrosion protection applies and removes itself.”



ZERUST® ICT® VCI Kraft Paper

ZERUST® ICT®420 Multimetal VCI Kraft Paper

Use ZERUST®/EXCOR® ICT®420 VCI Kraft Paper to wrap and protect metals in shipment or storage. The paper is bio-based, recyclable, and biodegradable and is ideal for interleaving applications. Available in stock 30#, 35#, and 60# rolls, 35# pre-cut sheets, and additional sizes and weights between 30# and 170# are available upon request.




Part Number	W x L	Paper Weight	Weight
 310-M-00024	36" x 200 Yards	30#	22 lbs/roll
 310-M-00073	48" x 200 Yards	30#	28 lbs/roll
 300-M-00005	36" x 200 Yards	35#	25 lbs/roll
 300-M-00006	48" x 200 Yards	35#	32 lbs/roll
 300-M-00032	12" x 12" Sheets (2,000 sheets/case)	35#	25 lbs/case
 313-M-00024	36" x 200 Yards	60#	41 lbs/roll
 313-M-00020	48" x 200 Yards	60#	54 lbs/roll

All paper exceeds 3Ab Mil-PRF-3420 performance requirements



ZERUST® ICT®420-35P 35# Ferrous VCI Poly Kraft Paper



ZERUST®/EXCOR® ICT®420-35P is a kraft packaging paper coated with a polyethylene layer containing ZERUST® Vapor Corrosion Inhibitors (VCIs). ZERUST® VCI Poly Kraft Paper provides powerful corrosion protection to ferrous metals such as iron, cast iron, and steel. Available upon request in cut sheets. Place the poly side toward the metal surface for ferrous VCI corrosion protection.

Part Number	W x L	Paper Weight	Mil	Weight
 300-F-00024	24" x 200 Yards	35#	1	44 lbs/case ^(2 rolls/case)
 300-F-00002	36" x 200 Yards	35#	1	35 lbs/roll
 300-F-00025	48" x 200 Yards	35#	1	44 lbs/roll



ZERUST® ICT®430-35PCR Multimetal Poly Coated Reinforced VCI Paper

ZERUST®/EXCOR® ICT®430-35PCR VCI Paper is a high-quality 35# kraft paper that is saturated on one side with proven ZERUST® corrosion inhibitors and laminated with a 3/4 mil polyethylene layer and fiberglass scrim on the backside to provide superior strength. ICT®430-35PCR protects ferrous, non-ferrous, and multimetal parts.




Part Number	W x L	Paper Weight	Mil	Weight
 300-M-00312	48" x 200 Yards	35#	3/4	48 lbs/roll
 300-M-00319	24" x 200 Yards	35#	3/4	48 lbs/case ^(2 rolls/case)



ZERUST® ICT® VCI Kraft Paper

ZERUST® ICT® 432-35P Multimetal Poly VCI Kraft Paper


ZERUST® ICT® 432-35P is a kraft packaging paper containing ZERUST® Vapor Corrosion Inhibitors and coated with a 3/4 mil plain polyethylene layer. The plain polyethylene coating provides the kraft paper with increased tear and moisture resistance. Place the paper side toward the metal surface for ferrous, non-ferrous, and multimetal VCI corrosion protection.

Part Number	W x L	Paper Weight	Mil	Weight
 300-M-00356	24" x 200 Yards	35#	3/4	38 lbs/case ^(2 rolls/case)
 300-M-00357	36" x 200 Yards	35#	3/4	28 lbs/roll
 300-M-00358	48" x 200 Yards	35#	3/4	38 lbs/roll



ZERUST® ICT® 427 Premium Multimetal VCI Kraft Paper

ZERUST®/EXCOR® ICT® 427 Premium VCI Kraft Paper is formulated to provide more robust corrosion protection for demanding situations such as high humidity and for challenging metal parts. Use ZERUST® Premium VCI Paper in interleaving applications and to wrap and protect metals in shipment or storage.

Part Number	W x L	Paper Weight	Weight
 300-M-00389PR	36" x 200 Yards	35#	25 lbs/roll



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.

Application Type




Storage
Shipping
Work in progress

ZERUST® Rust Preventative Greases

ZERUST® offers a full line of corrosion inhibitor liquids that complement our VCI packaging solutions. ZERUST® rust preventatives and coatings range from water-based solutions to dry to touch oils to thick greases.

ZERUST® Axxanol™ Spray-G Multimetal Grease Rust Preventative

ZERUST®/EXCOR® Axxanol™ Spray-G provides the protection of a grease in the convenience of a sprayable form. It outperforms many other rust preventative coatings while being easier to apply and remove, saving time and costs associated with corrosion control. The product has an oily grease consistency and provides advanced corrosion protection for parts and equipment for up to 1 year⁺ outdoors and 2 years⁺ indoors.

Part Number	Product	Type	Quantity
 350-M-00023AC	Axxanol™ Spray-G	Aerosol sprayable grease	12 oz (12 cans/case)
 350-M-00023PL	Axxanol™ Spray-G	Sprayable grease	5 gal
 350-M-00023DR	Axxanol™ Spray-G	Sprayable grease	55 gal






Benefits

- Superior corrosion protection
- Long-term protection
- Multipurpose lubricant grease
- Safe and non-hazardous disposal
- Easy to apply and remove

ZERUST® Axxanol™ Z-Maxx Series Multimetal Grease Rust Preventatives

ZERUST®/EXCOR® Axxanol™ Z-Maxx Series are anti-corrosion greases ideal for protecting bare-metal parts and components of machinery and equipment in extreme weather and salt-air conditions. Z-Maxx Series can be used for protecting parts during operation or long-term storage for up to 1 year⁺ outdoors and 3 years⁺ indoors.

Part Number	Product	Type	Quantity
 360-M-00001PL	Axxanol™ Z-Maxx	Thick grease	5 gal
 360-M-00001DR	Axxanol™ Z-Maxx	Thick grease	55 gal
360-M-00002PL	Axxanol™ Z-Maxx LV	Thin grease	5 gal
 360-M-00002DR	Axxanol™ Z-Maxx LV	Thin grease	55 gal



Safety

Product in unopened original container prior to use does not meet criteria for hazardous waste according to 40 CFR 261 (no components listed on F, K, P or U lists; not ignitable, not corrosive, not reactive and not toxic).



Application Type

- Storage
- Shipping
- During operation
- May be used with ZERUST® VCI packaging products

ZERUST® Oil-Based Rust Preventatives

ZERUST® Axxanol™ 33 Multimetal Rust Preventative Oil



ZERUST®/EXCOR® Axxanol™ 33 is an oil-based corrosion preventive coating that is widely used as a replacement for standard oil in dipping applications. Axxanol™ 33 is a rust preventative for ferrous and some non-ferrous metals, including aluminum, zinc, and copper, for up to 12 months[‡] under shelter.

Part Number	Product	Type	Quantity
 350-M-00003PL	Axxanol™ 33	Thin oil	5 gal
 350-M-00003DR	Axxanol™ 33	Thin oil	55 gal



ZERUST® Axxanol™ 750 Multimetal Rust Preventative Oil

ZERUST®/EXCOR® Axxanol™ 750 rust preventative oil offers sprayable protection with Vapor Corrosion Inhibitors (VCIs) for metals shipped or stored in enclosed packaging. It provides robust corrosion protection to metal surfaces as well as in hard-to-reach voids, crevices, and chambers for years[‡] when packaged or hermetically sealed.

Part Number	Product	Type	Quantity
 350-M-00019PL	Axxanol™ 750	VCI oil	5 gal
 350-M-00019DR	Axxanol™ 750	VCI oil	55 gal



ZERUST® Axxanol™ 750-NV Multimetal Rust Preventative Oil

ZERUST®/EXCOR® Axxanol™ 750-NV rust preventative oil provides robust corrosion protection to metal surfaces in an easy-to-use oil-based corrosion preventative coating. It offers corrosion protection for multimetals for up to 2 years[‡] indoors.



Part Number	Product	Type	Quantity
350-M-00033PL	Axxanol™ 750-NV	Clear thin oil	5 gal
350-M-00033DR	Axxanol™ 750-NV	Clear thin oil	55 gal



ZERUST® Oil-Based Rust Preventatives

ZERUST® Axxanol™ 46-Bio Multimetal Bio-Based Rust Preventative Oil


ZERUST®/EXCOR® Axxanol™ 46-Bio is a bio-based, sprayable corrosion inhibitor preservative in the form of a light lubricant oil. It offers corrosion protection on exposed surfaces as well as in crevices and recesses for iron, steel, aluminum, and related alloys for up to 1 year[±] indoors.

Part Number	Product	Type	Quantity
 350-M-00011GL	Axxanol™ 46-Bio	Bio-based oil	1 gal (4 bottles/case)
 350-M-00011PL	Axxanol™ 46-Bio	Bio-based oil	5 gal
350-M-00011DR	Axxanol™ 46-Bio	Bio-based oil	55 gal



ZERUST® Axxanol™ A35-30 Multimetal Rust Preventative Oil

ZERUST®/EXCOR® Axxanol™ A35-30 is a highly effective oil-based non-staining (based on internal QUV testing) rust preventative designed to safeguard ferrous and multimetal surfaces from harsh environmental conditions for up to 1 year[±] when used indoors.

Part Number	Product	Type	Quantity
350-M-00098PL	Axxanol™ A35-30	Non-staining oil	5 gal
 350-M-00098DR	Axxanol™ A35-30	Non-staining oil	55 gal



Safety

Product in unopened original container prior to use does not meet criteria for hazardous waste according to 40 CFR 261 (no components listed on F, K, P or U lists; not ignitable, not corrosive, not reactive and not toxic).



Application Type

Storage
Shipping
During operation
May be used with ZERUST® VCI packaging products

ZERUST® Solvent-Based Rust Preventatives

ZERUST® Axxanol™ 33CD Multimetal Rust Preventative Oil



ZERUST®/EXCOR® Axxanol™ 33CD is a solvent-based rust preventive coating that dries to the touch, eliminating oily surfaces that can attract dust and contaminants. This coating protects up to 6 months[†] under shelter or can be used with ZERUST® VCI packaging for long-term protection.

Part Number	Product	Type	Quantity
 350-M-00010PL	Axxanol™ 33CD	Dry-to-touch oil	5 gal
 350-M-00010DR	Axxanol™ 33CD	Dry-to-touch oil	55 gal



ZERUST® Axxanol™ 33CD-HF High-Flash Multimetal Rust Preventative Oil



ZERUST®/EXCOR® Axxanol™ 33CD-HF is a solvent-based high-flash point rust preventive coating that dries to the touch, eliminating oily surfaces that can attract dust and contaminants. This coating protects up to 6 months[†] under shelter or can be used with ZERUST® VCI packaging for long-term protection.

Part Number	Product	Type	Quantity
 350-M-00076PL	Axxanol™ 33CD-HF	High-flash dry-to-touch oil	5 gal
 350-M-00076DR	Axxanol™ 33CD-HF	High-flash dry-to-touch oil	55 gal



ZERUST® Axxanol™ 34CD Multimetal Rust Preventative Oil

ZERUST®/EXCOR® Axxanol™ 34CD is a solvent-based rust preventive coating that leaves a very light, oily film on the protected surface. This coating protects up to 1 year[†] under shelter or can be used with ZERUST® VCI packaging for long-term protection.

Part Number	Product	Type	Quantity
 350-M-00012PL	Axxanol™ 34CD	Very thin oil	5 gal
 350-M-00012DR	Axxanol™ 34CD	Very thin oil	55 gal



ZERUST® Solvent-Based Rust Preventatives

ZERUST® Axxanol™ 34CD-HF High-Flash Multimetal Rust Preventative Oil

ZERUST®/EXCOR® Axxanol™ 34CD-HF is a solvent-based high-flash point rust preventive coating that leaves a very light, oily film on the protected surface. This coating protects up to 1 year[‡] under shelter or can be used with ZERUST® VCI packaging for long-term protection.

Part Number	Product	Type	Quantity
350-M-00075PL	Axxanol™ 34CD-HF	Very thin high-flash oil	5 gal
350-M-00075DR	Axxanol™ 34CD-HF	Very thin high-flash oil	55 gal



ZERUST® Axxanol™ A35CD-32 Multimetal Rust Preventative Oil

ZERUST®/EXCOR® Axxanol™ A35CD-32 is a solvent-based rust preventative that leaves a near dry-to-touch film on the protected surface. It provides powerful corrosion protection against aggressive environments such as humidity and salty aerosols for multimetal types for up to 1 year[‡].

Part Number	Product	Type	Quantity
350-M-00082PL	Axxanol™ A35CD-32	Near dry-to-touch oil	5 gal
350-M-00082DR	Axxanol™ A35CD-32	Near dry-to-touch oil	55 gal



ZERUST® Axxanol™ A35CD-7 Multimetal Rust Preventative Oil

ZERUST®/EXCOR® Axxanol™ A35CD-7 is a solvent-based rust preventative coating that dries to the touch, eliminating oily surfaces that attract dust and other contaminants. This dry-to-touch coating protects multimetal surfaces from rust and corrosion for up to 6 months[‡] under shelter.

Part Number	Product	Type	Quantity
350-M-00091PL	Axxanol™ A35CD-7	Dry-to-touch oil	5 gal
350-M-00091DR	Axxanol™ A35CD-7	Dry-to-touch oil	55 gal

IN STOCK




ZERUST® Solvent-Based Rust Preventatives

ZERUST® Axxanol™ 718-ESS Multimetal Electric Rust Preventative Spray

ZERUST®/EXCOR® Axxanol™ 718-ESS is a multimetal electrical corrosion inhibitor spray designed for challenging environments where acid gas vapors and humidity are present. Axxanol™ 718-ESS works well on most metals typically used in electrical and electronic cabinets as well as junction boxes such as aluminum, copper, tin, ferrous, and brass.




Part Number	Product	Type	Quantity
350-M-00092PT	Axxanol™ 718-ESS	Electrical spray	16 oz bottles (w/ spray nozzles) (12/case)
 350-M-00092AC	Axxanol™ 718-ESS	Electrical spray	12 oz aerosol cans (12/case)

ZERUST® AxxaCoat™ 90B HFS Multimetal Outdoor Rust Preventative

ZERUST®/EXCOR® AxxaCoat™ 90B HFS is a sprayable high-flash rust-preventative coating designed to protect metal parts and assemblies during long-term indoor and outdoor storage and challenging overseas shipping applications where a tough yet removable coating is essential.



Part Number	Product	Type	Quantity
350-M-00077PL	AxxaCoat™ 90B HFS	Sprayable high-flash outdoor coating	5 gal
 350-M-00077DR	AxxaCoat™ 90B HFS	Sprayable high-flash outdoor coating	55 gal

ZERUST® AxxaCoat™ 93B HFS Multimetal Outdoor Rust Preventative

ZERUST®/EXCOR® AxxaCoat™ 93B HFS is a sprayable high-flash rust-preventative coating designed to protect large surfaces, such as storage tank walls, pipelines, building infrastructures, bridges, etc., during operation and downtime where a tough yet removable coating is essential.




Part Number	Product	Type	Quantity
350-M-00090PL	AxxaCoat™ 93B HFS	Sprayable high-flash outdoor coating	5 gal
350-M-00090DR	AxxaCoat™ 93B HFS	Sprayable high-flash outdoor coating	55 gal

ZERUST® Water-Based Rust Preventatives

ZERUST® Axxatec™ 77C Multimetal Rust Preventative


ZERUST®/EXCOR® Axxatec™ 77C is an easy-to-use, water-dilutable corrosion preventive concentrate that contains our proven ICT® corrosion inhibiting technology. Axxatec™ 77C protects iron, steel, aluminum, brass, copper, and zinc for up to 1 month[†] under shelter.

Part Number	Product	Type	Quantity
350-M-00004PL	Axxatec™ 77C	Multimetal concentrate	5 gal
 350-M-00004DR	Axxatec™ 77C	Multimetal concentrate	55 gal



ZERUST® Axxatec™ 8110C Multimetal Rust Preventative



ZERUST®/EXCOR® Axxatec™ 8110C is an easy-to-use corrosion inhibiting additive that contains proven ICT® corrosion inhibiting technology. Axxatec™ 8110 is designed for use in closed systems, such as water cooling and hydraulic systems, and will protect for up to 1 year[†].

Part Number	Product	Type	Quantity
350-M-00005PL	Axxatec™ 8110C	Multimetal additive	5 gal
 350-M-00005DR	Axxatec™ 8110C	Multimetal additive	55 gal



ZERUST® Axxatec™ 80C Ferrous Rust Preventative

ZERUST®/EXCOR® Axxatec™ 80C is a water-based rust preventative liquid that protects ferrous metals for months[†] under shelter. It can be applied by spray, brush, or dip and leaves a clear and dry to the touch protective coating.



Part Number	Product	Type	Quantity
 350-F-00005PL	Axxatec™ 80C	Ferrous concentrate	5 gal
 350-F-00005DR	Axxatec™ 80C	Ferrous concentrate	55 gal



ZERUST® Water-Based Rust Preventatives

ZERUST® Axxatec™ DA-23C Dual-Action Ferrous Cleaner/Rust Preventative


ZERUST®/EXCOR® Axxatec™ DA-23C is a water-based, no foam, liquid concentrate rust preventative and light-duty cleaner providing superb oil-splitting performance. Axxatec™ DA-23C is designed to provide several months[†] of indoor storage and in-transit protection.

Part Number	Product	Type	Quantity
 350-F-00054PL	Axxatec™ DA-23C	Ferrous concentrate	5 gal
 350-F-00054DR	Axxatec™ DA-23C	Ferrous concentrate	55 gal



ZERUST® Axxatec™ DA-40AL Dual-Action Ferrous Cleaner/Rust Preventative



ZERUST®/EXCOR® Axxatec™ (Dual-Action) DA-40AL is a water-based, low-foaming rust preventative and multimetal light-duty cleaner liquid concentrate designed to provide up to 3 months[†] of indoor storage and in-transit protection for ferrous metals.

Part Number	Product	Type	Quantity
350-F-00096PL	Axxatec™ DA-40AL	Ferrous concentrate	5 gal
 350-F-00096DR	Axxatec™ DA-40AL	Ferrous concentrate	55 gal



ZERUST® Axxatec™ 30C Ferrous Rust Preventative/Light-Duty Cleaner

ZERUST®/EXCOR® Axxatec™ 30C is a water-based low-foaming liquid concentrate rust preventative providing several months[†] of indoor protection. Depending on the situation or application, Axxatec™ 30C may also be used as a light-duty cleaner-rust preventative combination product.


Part Number	Product	Type	Quantity
 350-F-00052PL	Axxatec™ 30C	Ferrous concentrate	5 gal
 350-F-00052DR	Axxatec™ 30C	Ferrous concentrate	55 gal



ZERUST® Water-Based Rust Preventatives

ZERUST® Axxatec™ 48C Multimetal Rust Preventative

ZERUST®/EXCOR® Axxatec™ 48C is a water-based rust preventative liquid concentrate for the protection of ferrous, aluminum, and yellow metals for up to 6 months[‡] during indoor storage, shipping, and assembly. Applied at 3 – 10% dilution, it leaves a clear, dry-to-touch protective coating after drying.

Part Number	Product	Type	Quantity
350-M-00097PL	Axxatec™ 48C	Multimetal concentrate	5 gal
 350-M-00097DR	Axxatec™ 48C	Multimetal concentrate	55 gal



ZERUST® Axxatec™ 85-F Ferrous Rust Preventative

ZERUST®/EXCOR® Axxatec™ 85-F is a foggable water-based rust preventative liquid that protects ferrous metals via contact inhibitors and proven ZERUST® VCI technology for up to 5 years[‡] when packaged in VCI.

Part Number	Product	Type	Quantity
350-F-00009PL	Axxatec™ 85-F	Ferrous ready to use w/ VCI	5 gal
350-F-00009DR	Axxatec™ 85-F	Ferrous ready to use w/ VCI	55 gal



ZERUST® Axxatec™ 87-M Multimetal Rust Preventative

ZERUST®/EXCOR® Axxatec™ 87-M is a water-based rust preventative liquid designed for fogging and spraying applications and protects ferrous and multimetals via contact inhibitors and proven ZERUST® VCI technology for up to 5 years[‡] in hermetically sealed spaces or ZERUST® VCI packaging.

Part Number	Product	Type	Quantity
350-M-00029PL	Axxatec™ 87-M	Multimetal ready to use w/ VCI	5 gal
350-M-00029DR	Axxatec™ 87-M	Multimetal ready to use w/ VCI	55 gal



ZERUST® Water-Based Rust Preventatives

ZERUST® Axxatec™ 87-MB Multimetal Rust Preventative

ZERUST®/EXCOR® Axxatec™ 87-MB Series is foggable water-based rust preventative liquid that protects ferrous, aluminum metals via contact inhibitors and proven ZERUST® VCI technology for up to 5 years[†] in hermetically sealed spaces or ZERUST® VCI packaging.

Part Number	Product	Type	Quantity
350-M-00081PL	Axxatec™ 87-MB	Multimetal ready to use w/ VCI	5 gal
350-M-00081DR	Axxatec™ 87-MB	Multimetal ready to use w/ VCI	55 gal



ZERUST® Axxatec™ 87-MW3 Series Multimetal Rust Preventative

ZERUST®/EXCOR® Axxatec™ 87-MW3 is a winterized foggable water-based rust preventative that offers a lower freezing point for cold weather applications. It protects ferrous and aluminum metals via contact inhibitors and proven ZERUST® VCI technology for up to 5 years[†] in hermetically sealed spaces or ZERUST® VCI packaging.

Part Number	Product	Type	Quantity
350-M-00085PL	Axxatec™ 87-MW3	Winterized multimetal compatible	5 gal
350-M-00085DR	Axxatec™ 87-MW3	Winterized multimetal compatible	55 gal



ZERUST® Oil Additives

ZERUST® Axxanol™ 710C VCI Oil Additive

Axxanol™ 710C is a corrosion preventative oil additive that protects by means of ZERUST® contact inhibitors and VCIs. Designed to protect internal surfaces of engines and hydraulic systems against corrosion during lay-up, bunkering, and other shipping and storage applications for up to 5 years[†].

Part Number	Product	Type	Quantity
350-M-00045PL	Axxanol™ 710C	Engine Oil Additive w/ Contact inhibitor	5 gal
350-M-00045DR	Axxanol™ 710C	Engine Oil Additive w/ Contact inhibitor	55 gal



ZERUST® Axxanol™ 707C VCI Oil Additive

Axxanol™ 707C is a corrosion preventative oil additive that protects by means of ZERUST® Volatile Corrosion Inhibitors (VCIs). Designed to protect engines, diesel engines, hydraulic systems, and gearboxes against corrosion during lay-up, bunkering, and other shipping or storage applications for up to 2 years[†].

Part Number	Product	Type	Quantity
350-M-00048GL	Axxanol™ 707C	Engine Oil Additive	1 gal
350-M-00048PL	Axxanol™ 707C	Engine Oil Additive	5 gal
350-M-00048DR	Axxanol™ 707C	Engine Oil Additive	55 gal








ZERUST® Rust Removers

ZERUST® AxxaClean™ industrial rust and tarnish removers are powerful solutions for the rework and recovery of metal assets. ZERUST® offers a range of technologies, from pH neutral products to more aggressive products that also inhibit flash corrosion on cleaned surfaces.

ZERUST® AxxaClean™ 2048 Rust Remover Series

AxxaClean™ 2048 is a fast-acting and non-hazardous rust and tarnish remover. It rapidly removes light to medium corrosion, even in cracks and crevices. Cleaned surfaces are free of black-carbon residue and resistant to flash-corrosion. AxxaClean™ 2048 comes in multiple delivery forms; Immersion, Spray-On, and Brush-On.

Part Number	Product	Type	Quantity
350-M-00014PT	AxxaClean™ 2048	Spray-On	16 oz ^(12 bottles/case)
350-M-00014GL	AxxaClean™ 2048	Spray-On	1 gal ^(4 bottles/case)
350-M-00014PL	AxxaClean™ 2048	Spray-On	5 gal
350-M-00014DR	AxxaClean™ 2048	Spray-On	55 gal
 350-M-00015PT	AxxaClean™ 2048	Immersion	16 oz ^(12 bottles/case)
 350-M-00015GL	AxxaClean™ 2048	Immersion	1 gal ^(4 bottles/case)
 350-M-00015PL	AxxaClean™ 2048	Immersion	5 gal
 350-M-00015DR	AxxaClean™ 2048	Immersion	55 gal
350-M-00016PT	AxxaClean™ 2048	Brush-On	16 oz ^(12 bottles/case)
350-M-00016GL	AxxaClean™ 2048	Brush-On	1 gal ^(4 bottles/case)
 350-M-00016PL	AxxaClean™ 2048	Brush-On	5 gal
350-M-00016DR	AxxaClean™ 2048	Brush-On	55 gal



ZERUST® AxxaClean™ 3048 Rust Remover Series

AxxaClean™ 3048 is a fast-acting rust and tarnish remover. It rapidly removes medium to heavy corrosion, even in cracks and crevices. Cleaned surfaces are free of black-carbon residue and resistant to flash-corrosion. AxxaClean™ 3048 comes in multiple delivery forms; Immersion and Brush-On.

Part Number	Product	Type	Quantity
350-M-00021PL	AxxaClean™ 3048	Immersion	5 gal
350-M-00021DR	AxxaClean™ 3048	Immersion	55 gal
350-M-00022PL	AxxaClean™ 3048	Brush-On	5 gal
350-M-00022DR	AxxaClean™ 3048	Brush-On	55 gal

ZERUST® AxxaClean™ ICT®625-RR Rust Remover

ZERUST®/EXCOR® AxxaClean™ ICT®625-RR recovers mildly to moderately rusted ferrous parts. Soak the affected parts in the ready-to-use liquid to eliminate rust on surfaces and in hard-to-reach areas. The active ingredient reacts with iron oxide, and the product is compatible with aluminum and yellow metals.

Part Number	Product	Type	Quantity
 350-M-00095PL	AxxaClean™ ICT®625-RR	Immersion	5 gal
 350-M-00095DR	AxxaClean™ ICT®625-RR	Immersion	55 gal



Benefits

Safely removes rust

Cleaned metals are ready to be painted or welded

Compatible with most metals, painted surfaces, rubber and elastomers

No VOC's, CFC's, silicones or heavy metals



ZERUST® Cleaners and Degreasers

ZERUST® AxxaWash™ KF-121 Cleaner

AxxaWash™ KF-121 is a low-foaming, alkaline, water-based cleaner designed where low application temperature is desired. AxxaWash™ KF-121 is removes light to medium-duty hydrocarbon soils on ferrous substrates.

Part Number	Product	Type	Quantity
350-W-00004PL	AxxaWash™ KF-121	Concentrate	5 gal
350-W-00004DR	AxxaWash™ KF-121	Concentrate	55 gal



ZERUST® AxxaWash™ KF-122 Cleaner

AxxaWash™ KF-122 is a low-foaming, heavy-duty alkaline, water-based cleaner compatible with very hard water in a wide range of operating temperatures that removes medium to heavy-duty hydrocarbon soils on ferrous substrates and maintain low foaming under spray conditions.

Part Number	Product	Type	Quantity
350-W-00089PL	AxxaWash™ KF-122	Concentrate	5 gal
350-W-00089DR	AxxaWash™ KF-122	Concentrate	55 gal



ZERUST® AxxaWash™ KF-123 Cleaner/Flash-Rust Inhibitor

AxxaWash™ KF-123 is a low foam cleaner designed for cleaning and where flash-rust inhibition is needed. Designed for ferrous substrates, AxxaWash™ KF-123 is a mildly alkaline water-based cleaner for the removal of light to medium-duty hydrocarbon soils while offering chloride mitigation.

Part Number	Product	Type	Quantity
350-W-00003PL	AxxaWash™ KF-123	Concentrate	5 gal
350-W-00003DR	AxxaWash™ KF-123	Concentrate	55 gal



ZERUST® AxxaWash™ KF-124 Cleaner/Flash-Rust Inhibitor

AxxaWash™ KF-124 is a very low foaming cleaner designed for cleaning and flash-rust protection via corrosion inhibitors. AxxaWash™ KF-124 is a mildly alkaline water-based cleaner designed for the removal of light to medium-duty hydrocarbon soils on ferrous substrates while offering chloride mitigation.

Part Number	Product	Type	Quantity
350-W-00050PL	AxxaWash™ KF-124	Concentrate	5 gal
350-W-00050DR	AxxaWash™ KF-124	Concentrate	55 gal



ZERUST® AxxaWash™ KMS-220 Cleaner/Flash-Rust Inhibitor

AxxaWash™ KMS-220 is a very low foaming cleaner and flash-rust inhibitor designed for light-duty cleaning and exceptional oil-splitting performance. AxxaWash™ KMS-220 is a near-neutral water-based cleaner designed for the removal of light-duty hydrocarbon soils and particulates on multiple substrates.

Part Number	Product	Type	Quantity
350-W-00088PL	AxxaWash™ KMS-220	Concentrate	5 gal
350-W-00088DR	AxxaWash™ KMS-220	Concentrate	55 gal



ZERUST® Cleaners and Degreasers

ZERUST® AxxaWash™ KMS-305 Cleaner

AxxaWash™ KMS-305AL is a low foam, low temperature, alkaline water-based cleaner designed for use with aluminum and ferrous metals in spray systems with its excellent oil-splitting capabilities. AxxaWash™ KMS-305AL is an ideal cleaner for removing light to moderate-duty hydrocarbon soils and particulates on aluminum heat exchanger components.

Part Number	Product	Type	Quantity
350-W-00091PL	AxxaWash™ KMS-305	Concentrate	5 gal
350-W-00091DR	AxxaWash™ KMS-305	Concentrate	55 gal



ZERUST® AxxaWash™ KMS-310 Cleaner

AxxaWash™ KMS-310AL is a low-foaming, alkaline, water-based cleaner designed for use with aluminum and ferrous alloys in immersion, ultrasonic, spray, and drum washer systems. AxxaWash™ KMS-310AL is an excellent cleaner for removing moderate to heavy-duty soils.

Part Number	Product	Type	Quantity
350-W-00090PL	AxxaWash™ KMS-310	Concentrate	5 gal
350-W-00090DR	AxxaWash™ KMS-310	Concentrate	55 gal



ZERUST® AxxaWash™ NW-10C Cleaner

AxxaWash™ NW-10C is a metalworking wash and rinse fluid that cleans and deactivates sources of corrosion such as chlorides, oils, and contaminants. Cleaning with the wash solution enhances the effectiveness of future corrosion prevention methods.

Part Number	Product	Type	Quantity
350-W-00001PL	AxxaWash™ NW-10C	Concentrate	5 gal
350-W-00001DR	AxxaWash™ NW-10C	Concentrate	55 gal



ZERUST® AxxaWash™ NW-12C Cleaner

AxxaWash™ NW-12C is a highly effective metalworking wash and rinse fluid that inhibits flash-corrosion on treated metal surfaces. The wash removes oily contaminants and deactivates corrosion inducing inorganic anions to provide robust post-wash flash corrosion inhibition for up to 72 hours[‡].







Part Number	Product	Type	Quantity
350-W-00002PL	AxxaWash™ NW-12C	Concentrate	5 gal
350-W-00002DR	AxxaWash™ NW-12C	Concentrate	55 gal



ZERUST® ICT® VCI Diffusers & Emitters

ZERUST® Vapor Capsules

ZERUST®/EXCOR® Vapor Capsules are portable capsules that diffuse patented ZERUST® VCI technology. Use to protect metals in hard-to-reach areas of control panels, electrical cabinets, and other enclosed spaces, even when they are in operation. Or use as a supplement to other ZERUST® VCI packaging products for added protection.

Part Number	Model	Units/Case	Weight/Case
 375-M-00006	VC1-1(S)	50	.60 lbs
 375-M-00001	VC1-1	50	.70 lbs
 375-M-00002	VC2-1	25	1.2 lbs
 375-M-00003	VC2-2	10	.75 lbs
 375-M-00004	VC6-1	4	2.2 lbs
 375-M-00005	VC6-2	4	3 lbs



ZERUST® Vapor Capsule ZAK-M22



ZERUST®/EXCOR® Vapor Capsule ZAK-M22 diffusers emit fast-acting Vapor Corrosion Inhibitors (VCI) that are effective at neutralizing contaminants. Use to protect electronics, electrical components, and inside enclosures such as musical instrument cases and gun cases. Each capsule has a unique serial number and QR code printed on the label. This feature used along with the ZERUST® ZAP App allows the user to be notified of the initial installation location and replacement schedule. Scan the QR code for more information about ZAP App.

Part Number	Model	Units/Case	Weight/Case
 375-M-00202	ZAK-M22	10	1.3 lbs



ZERUST® ICT® Pipe Strips



ZERUST®/EXCOR® Pipe Strips are a residue-free, long-term corrosion protection system for the interior surfaces of ferrous and non-ferrous pipes during shipment, storage, or work-in-progress. ZERUST® Pipe Strips are ZERUST® Vapor Capsules assembled on long plastic strips that can be made to any length.

Part Number	Model	Description	Units/Case	Weight/Case
 525-M-00001	PS2-10	40' strip with 10 Capsules	1 strip	.55 lbs
 525-M-00002	PS2-16	40' strip with 16 Capsules	1 strip	.80 lbs



ZERUST® ICT® Open Cell VCI Foam Pads

ZERUST®/EXCOR® ICT® Open Cell VCI Foam Pads are a convenient way to provide added corrosion protection in packaging. The foam pads are pre-cut, flexible, and easy to insert into small spaces. They diffuse ZERUST® Vapor Corrosion Inhibitors (VCIs) to protect ferrous metals from corrosion, as well as multimetals.

Part Number	Dimensions	Units/Case	Weight/Case
 375-F-00007	2" x 5" x 1/4"	1,000	8 lbs
 375-F-00008	2" x 5" x 1/4"	100	.60 lbs



ZERUST® ICT® VCI Diffusers & Emitters

ZERUST® ICT® Plastabs®

ZERUST®/EXCOR® ICT® Plastabs protect interior surfaces of your shipment by diffusing ZERUST® VCI. They are easy to use, safe for electronics, and come in many different sizes designed for small spaces.

Part Number	Dimensions	Units/Case	Weight/Case
425-M-00001	1" x 1"	1,000	1.75 lbs
425-M-00002	0.75" x 0.75"	1,000	1 lbs
425-M-00003	0.50" x 0.50"	1,000	.50 lbs
425-M-00004	0.75" x 0.75" w/adhesive	1,000	1.1 lbs
425-M-00010	1" x 3" debossed	1,000	5.7 lbs



ZERUST® ICT® Tube Strip and Tube Strip Pro

ZERUST®/EXCOR® ICT® Tube Strip and Tube Strip Pro help reduce repair and maintenance costs by preventing corrosion within tubes, pipes, and gun barrels. Tube Strips are a flexible plastic product that diffuses ZERUST® Vapor Corrosion Inhibitors (VCIs). It can be cut to any length and fits into narrow tubes and pipes, and other enclosed spaces.

Part Number	Model	Size	Units/Case	Weight/Case
475-F-00001	Tube Strip	1,000 ft	1 roll	12 lbs
475-M-00003	Tube Strip Pro 20	1,000 ft	1 roll	10 lbs



ZERUST® ICT® Cor Tab® VCI Tablets

ZERUST®/EXCOR® ICT® Cor Tab® VCI Tablets contain patented ZERUST® ICT® corrosion inhibiting technology to provide targeted corrosion protection to ferrous and non-ferrous metal items.

Part Number	Model/Size	Tabs/Bottle	Weight
450-M-00001	CT-25 (.25 gm)	600	4 lbs
450-M-00002	CT-50 (.50 gm)	300	4 lbs
450-M-00003	CT-10 (1 gm)	150	4 lbs



ZERUST® ActivDri™ Capsule

ZERUST®/EXCOR® ActivDri™ Capsule protects ferrous and aluminum metals in enclosed spaces. It utilizes VCI to prevent corrosion and silica-gel desiccant to combat humidity that affects metals and electronics.

Part Number	Model	Units/Case	Weight/Case
375-F-00003	ActivDri™ FAD12-1 (VCI Plus desiccant)	10	23 lbs



ZERUST® Z-PAK® VCI Packets

ZERUST® Z-PAK® VCI diffuser packets emit a specially formulated VCI chemistry that quickly saturates and lands on metal surfaces located in the enclosure/packaging with the Z-PAK®.















Part Number	Model	Units/Case	Weight/Case
375-F-00100	Z-PAK®-01	1,000	7 lbs



ZERUST® Activ® VCI Diffusers & Emitters

ZERUST® ActivPak® VCI Pouches

ZERUST®/EXCOR® ActivPak® VCI Pouches offer powerful and fast-acting corrosion protection for challenging applications such as overseas shipping and in polluted factories. Its robust formula protects against acid gases and contaminants. Use to protect metals during operation, storage, and in aggressive manufacturing and shipping environments.

Part Number	Model	Units/Case	Weight/Case
 375-M-00100	ActivPak®-35	10	2 lbs
 375-M-00101	ActivPak®-35	50	9 lbs
 375-M-00102	ActivPak®-35	100	17 lbs
 375-M-00103	ActivPak®(LS)-35	10	2 lbs
 375-M-00104	ActivPak®(LS)-35	50	9 lbs
 375-M-00105	ActivPak®(LS)-35	100	17 lbs
 375-M-00107	ActivPak®(LS)-T350	10	2 lbs
 375-M-00108	ActivPak®(LS)-T350	50	5 lbs
 375-M-00109	ActivPak®(LS)-T350	100	8 lbs
375-M-00111	ActivPak®(LS)-33	10	1 lbs
 375-M-00112	ActivPak®(LS)-33	50	3 lbs
 375-M-00113	ActivPak®(LS)-33	100	6 lbs
 375-M-00114	ActivPak®(LS)-T330	10	1 lbs
 375-M-00115	ActivPak®(LS)-T330	50	2 lbs
 375-M-00116	ActivPak®(LS)-T330	100	4 lbs



ZERUST® ActivCapsule™ FAC1-1(s)


ZERUST®/EXCOR® ActivCapsules™ can be easily affixed to most surfaces with their peel adhesive backing. Use ActivCapsules™ to protect metals from corrosion in almost any enclosure or use as a supplement to other ZERUST® ICT® packaging products for added protection.

Part Number	Model	Units/Case	Weight/Case
375-M-00106	ActivCapsule™ FAC1-1(s)	50	.60 lbs



ZERUST® ActivTab™(LS) VCI Tablets






ZERUST®/EXCOR® ActivTab™(LS) VCI Tablets can be dropped into spaces, and with its proven corrosion inhibitors, they'll work fast to protect ferrous and aluminum metals against flash-corrosion.

Part Number	Model	Units/Case	Weight/Case
 450-M-00100	ActivTab™(LS) AT-25	600 tablets/bottle (8/case)	4 lbs



ZERUST® ActivDri™ Corrosion Prevention and Moisture Control Packets

ZERUST® ActivDri™ packets are patent-pending, economical, effective, and easy-to-use dual action, moisture control vapor corrosion inhibitor (VCI) sachet products.



Part Number	Model	Units/Case	Weight
 375-M-00212	PWA5	1,000	12 lbs
 375-M-00213	PWA10	500	12 lbs
 375-M-00214	PWA25	200	12 lbs
 375-M-00215	PWA50	100	12 lbs
 375-M-00210	PWA100	50	12 lbs



ZERUST® Powders and Additives

ZERUST® Axxavis™ HST-10 Powder Additive


ZERUST®/EXCOR® AxxaVis™ HST-10 powder additive deactivates ionic contaminants found in municipal water sources that cause rust and hard water deposits on metals. AxxaVis™ HST-10 is a highly effective way to protect the interior surfaces of pressure vessels from corrosion that can rapidly form during and after hydrostatic testing.

Part Number	Product	Type	Quantity
 460-M-00002CA	AxxaVis™ HST-10	Hydrostatic Test Additive	25 lbs.
 460-M-00002SU	AxxaVis™ HST-10	Hydrostatic Test Additive	800 lbs.



ZERUST® Axxavis™ PX Powder Additive Series

ZERUST®/EXCOR® AxxaVis™ PX Powder Additive Series provides powder additives capable of neutralizing acids left by cleaning processes and conditioning hard water when deionized water is not available for metalworking applications.

Part Number	Product	Type	Quantity
 460-F-00005	AxxaVis™ PX-05-AN	Acid Neutralizer	25 lbs.
460-M-00001	AxxaVis™ PX-10-HRD	Hard Water Conditioner	25 lbs.



ZERUST® ActivPowder™ Series

ZERUST®/EXCOR® ActivPowder™ Series offers VCI powders designed to protect metal surfaces in large voids from corrosion. The VCI protection, combined with a self-fogging Flash Corrosion Inhibitor (FCI™) technology, specialized in protecting metals in enclosed spaces for short to long-term storage.



Part Number	Model	Packaging
460-F-00016	ActivPowder™ (LS)-10F	30 lb/Case
460-F-00004	ActivPowder™ 10F	30 lb/Case



ZERUST® Desiccants

ZERUST® ZDC Montmorillonite Clay Tyvek Desiccants

ZERUST®/EXCOR® ZDC Desiccant Series feature montmorillonite clay, allowing the desiccants to absorb 10 to 23% of their own volume in water. As an adsorbent, ZDC Desiccants cost less than silica gel while providing a high adsorption capacity. Use ZERUST® ZDC Desiccants as a drying agent to reduce the humidity and moisture inside an enclosure during long-term shipping and storage applications. Combine with ZERUST® Vapor Corrosion Inhibiting (VCI) products for extended protection.

Part Number	Unit Size	Quantity	Material	Weight
 775-X-00024	ZDC-T-005 (1/2 Unit)	600/case	Tyvek	26 lbs/case
 775-X-00025	ZDC-T-010 (1 Unit)	400/case	Tyvek	32 lbs/case



ZERUST® Flange Covers, Tapes and Accessories

ZERUST® ICT® Flange Saver® - 150 PSI, Clear, Transparent

ZERUST®/EXCOR® ICT® Flange saver® offers an inexpensive, simple, and rugged & transparent UV-resistant film cover designed for severe outdoor exposure. The transparent film allows for visual monitoring of corrosion and/or leaks inside the Flange Saver. Sized to fit standard flanges; custom sizes may be special ordered.

Part Number	Model	Units/Case
880-F-00001	2"	20
880-F-00003	4"	20



ZERUST® OPS Preservation Tape

ZERUST®/EXCOR® OPS Preservation Tape is designed to be used with ICT®510-OPS Outdoor Preservation Shrink Film to provide advanced protection to metals. This specially designed ZERUST® Preservation Tape is ideal for sealing and reinforcing seams, heat-sealed or not. This self-wound tape exhibits good shear properties under moderate loads, has a wide operating temperature range, and excellent UV resistance.

Part Number	Description	Mil	Units/Case	Weight/Case
250-X-00007	4" x 108'-2 yr UVI - Gray	9	12 rolls	19 lbs
250-X-00008	6" x 108'-2 yr UVI - Gray	9	8 Rolls	17 lbs



ZERUST® Inhibitor Fusion (ZIF) Tape

ZERUST®/EXCOR® Inhibitor Fusion (ZIF) Tape delivers corrosion inhibitors to the surface of pipes under insulation. The ZIF tape is simply wrapped over the pipe to be protected, over the existing coating, prior to the installation of the thermal insulation. Once installed, the inhibitors are most effective when there is moisture present and therefore mitigate corrosion caused by condensation and high temperature flashing. The unique inhibitors are effective at temperatures up to 392°F (200°C). When moisture evaporates as the pipeline temperatures rise, the inhibitor is released to be redeposited under the silicone tape and in contact with the pipeline, where it is dormant until the temperatures drop and moisture re-condenses.

Part Number	Description	Units/Case	Weight
250-F-00105	ZIF VCI Silicone Tape 2" x 36'	1 roll	.8 lbs
250-F-00108	ZIF VCI Silicone Tape 4" x 36'	1 roll	2.2 lbs
250-F-00106	ZIF VCI Silicone Tape 12" x 36'	1 roll	6.65 lbs
250-F-00107	ZIF VCI Silicone Tape 16" x 36'	1 roll	8.85 lbs



Accessories

Part Number	Description	Units/Case	Weight
350-X-00003	Rust Remover Polishing Sponge	2	4.35 g



Why Choose ZERUST®/EXCOR®?

In today's competitive global marketplace, your metal products must travel thousands of miles through aggressive atmospheres, extreme daily changes of humidity and temperature, and possibly extended storage before your customers ever see them.

ZERUST® corrosion solutions will resolve your corrosion problems while increasing your company's profitability by reducing operating costs, increasing process yields, and enhancing your customers' satisfaction. In some regions of the world, ZERUST® is also known as EXCOR® due to language differences.

ZERUST®/EXCOR® field engineers on four continents use decades of accumulated applications experience to:

- Identify and resolve corrosion causes in processes.
- Eliminate unnecessary packaging and materials handling processes.
- Design optimal customer corrosion management solutions.
- Provide point-to-point customer service in over 70 countries.



Worldwide ZERUST®/EXCOR® Technical Support

Our internationally recognized scientists and field engineers work closely with customers to design and implement comprehensive corrosion management systems. Then, ZERUST® representatives worldwide provide on-site technical support to ensure the efficacy of these solutions. ZERUST® applications engineers will assist with the on-site preparation and packaging of test shipments. At its destination, the shipment will be inspected and evaluated by a global ZERUST® representative.



Laboratories and Test Facilities Across the Globe

The effectiveness of the proposed corrosion management system can be evaluated under extreme simulated climatic conditions in one of our many worldwide regional ZERUST® technical support centers. ZERUST® is a business unit of Northern Technologies International Corporation (NTIC). NTIC's management system is ISO 9001:2015 certified.



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‡ DECLARACIÓN

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