

# Zerust® Axxanol™ Spray-G

**EXTREME CORROSION INHIBITING SPRAYABLE GREASE**

## FEATURES

- Sprayable multimetal coating
- Protects in extreme outdoor conditions
- Safe for paint and plastic
- Available in aerosol

## BENEFITS

- Reduces corrosion incidents
- Provides standalone protection outdoors
- Saves money & resources
- Comes with Zerust global onsite support

Protect bare metals in aggressive environments with Zerust Axxanol Spray-G sprayable grease and reduce corrosion incidents and costs.



LONG-TERM  
STORAGE



INVENTORY  
STORAGE



DURING  
OPERATION

**APPLICATION TYPE**

## PRODUCT INFORMATION

For superior corrosion protection in a sprayable grease, use Zerust® Axxanol™ Spray-G. The product has an oily grease consistency and provides advanced corrosion protection for parts and equipment, even outdoors. It provides ferrous and non-ferrous multimetal protection for up to one year outdoors and up to two years indoors.

### Zerust Corrosion Protection

Axxanol Spray-G is a hydrophobic corrosion inhibiting coating that protects in extreme conditions, such as outdoor storage and overseas shipping. This unique product provides the protection of a grease in the convenience of a sprayable form. Axxanol Spray-G outperforms many other rust preventative coatings, and is easier to apply and remove, saving time and costs associated with corrosion control.

### Light Lubricant

Axxanol Spray-G can be used as a light lubricant while it provides exceptional corrosion protection. The product is resistant to water and is compatible with packaging and most rubber and plastic materials. Test on a small area before use.

## APPLICATION EXAMPLE

ZERUST® AXXANOL™ SPRAY-G IS SPRAYED ON TO A LARGE PIECE OF MACHINERY IN PREPARATION FOR OVERSEAS SHIPPING AND OUTDOOR STORAGE.



## CORROSION PROTECTION FOR:



## ORDERING INFORMATION

### ■ AVAILABILITY/PART NUMBER

5 Gal Pail (35 lbs): 350-M-00023PL  
55 Gal Drum (400 lbs): 350-M-00023DR  
16 oz Aerosol (11 oz): 350-M-00023AC

### ■ PROTECTION TYPE

Ferrous and non-ferrous multiple metal type corrosion protection capability.

### ■ PROTECTION LIFE

When properly spray applied, Spray-G will protect metals for up to 1 year outdoors and up to 2 years under shelter.

### ■ FLASH POINT

Above 142° F (61° C) per Cleveland Closed Cup (ASTM D93, EPA 1010)

### ■ COVERAGE

1 lb (0.45 kg) covers up to 211 ft<sup>2</sup> (20 m<sup>2</sup>) at 1 mil (25 µm) thick

### ■ SHELF LIFE & HANDLING

Shelf life of 2 years when stored in original container, at 85° F (29°C) or less and out of direct sunlight.

### ■ DISPOSAL

Dispose of in accordance with local regulations.

### QUESTIONS?

Contact Customer Service:  
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### Directions for Use:

1. Make sure parts and equipment are clean and dry.
2. Wear gloves to avoid corrosion from fingerprints.
3. The surface temperature should be near to the ambient temperature when coating.
4. Mix or shake product well. Product needs to be at room temp or warmer to spray uniformly.
5. Spray-on a thin uniform layer of Axxanol™ Spray-G.

### Removal Instructions:

Axxanol Spray-G can be removed by using any commercially available solvent or water-based alkaline cleaner. Always check to see if removal of Axxanol Spray-G is required prior to the use of the protected item.

### ZERUST® AXXANOL SPRAY-G COVERAGE BY PACKAGING SIZE

Axxanol Spray-G Product Packaging	Approximate Coverage in Feet at 1 mil thickness	Approximate Coverage in Meters at 25 µm thickness
55 Gallon Drum (413 lb)	87,000 ft <sup>2</sup>	8083 m <sup>2</sup>
5 Gallon Pail (38 lb)	8,000 ft <sup>2</sup>	743 m <sup>2</sup>
16 Fl Oz Aerosol Can (11 oz)	123 ft <sup>2</sup>	11 m <sup>2</sup>

### ICT®700 SERIES OVERVIEW: RUST PREVENTATIVE ADDITIVES & COATINGS

Product Name	Metals Protected	Protection Life Outdoors (Up To)*	Protection Life Indoors (Up To)*	Formulation Base	Surface Finish
Water-Based Coatings and Additives					
Axxatec™ 77C (4% dilution)	Ferrous, aluminum, brass, zinc and copper	Not recommended	4 months	Water	Thin, cloudy, visible
Axxatec 80C (2% dilution)	Ferrous	Not recommended	6 months	Water	Dry to touch. clear
Axxatec 80C (7.5% dilution)	Ferrous	Not recommended	12 months	Water	Dry to touch. clear
Axxatec 8110	Ferrous, Aluminum, Brass, Copper	Not Recommended	6 months in a system	Water	Thin, visible
Oil-Based Coatings					
Axxanol 33CD	Ferrous, aluminum, brass, zinc and copper	Not recommended	6 months	Oil with solvents	Dry to touch
Axxanol 34CD	Ferrous, aluminum, brass, zinc and copper	Not recommended	6 months	Oil with solvents	Very thin oil
Axxanol 33	Ferrous, aluminum, brass, zinc and copper	Not recommended	8 months	Oil	Thin oil
Axxanol 750-W	Ferrous, aluminum, brass, zinc and copper	Not recommended	10 months	Oil, VCI and barrier	Thin oil
Axxanol 46-BIO	Ferrous, aluminum, zinc	3 months	12 months	Biobased Oil	Thin oil
Axxanol Spray-G	Ferrous, aluminum, brass, zinc and copper	12 months	24 months	Grease	Oily grease
Axxanol Z-Maxx LV	Ferrous, aluminum, brass, zinc and copper	12 months	24 months	Grease	Light grease (NLGI 0)
Axxanol Z-Maxx	Ferrous, aluminum, brass, zinc and copper	12 months	24 months	Grease	Thick grease (NLGI 2)

\* Indoor protection life results are rated for items stored indoors or under shelter in temperatures less than 100°F/38°C and in less than 70% relative humidity. Use Zerust packaging products to extend protection life up to five years and beyond. Water-based product test results are per ASTM D2247 humidity chamber testing. Oil- and solvent-based product test results are per ASTM B117 salt spray testing.

#### Warranty and Disclaimer Information:

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