



# METAL PARTS PROTECTOR™ HEAVY COAT Aerosol

[WWW.ANTISEIZE.COM](http://WWW.ANTISEIZE.COM)

## **Product Description**

**Metal Parts Protector™ (Heavy Coat)** is a rust and corrosion preventative coating in an easy to use Aerosol can for long term rust protection of metal components and parts. It will protect your parts during storage or Transport. It protects parts from weather, humidity, chemical vapors and salt exposure. It will eliminate the need for costly and time consuming media blasting to remove rust before further processing of the parts.

**Metal Parts Protector™ (Heavy Coat)** is comprised of waxy additives, advanced corrosion inhibitors and special wetting agents. It leaves a dry waxy film that will not attract dirt and dust and firmly adheres to your parts and will not flake off. The film is self healing if scratched or the film is broken.

**Metal Parts Protector™ (Heavy Coat)** offers protection from the elements for up to 24 Months in both indoor and outdoor exposures.

**Metal Parts Protector™ (Heavy Coat)** can be easily removed using petroleum solvents or pressure washing.

## **Features & Benefits**

- Meets MIL-C-23411 and MIL-C-16173D
- Grade 2
- Protects for up to 2 years
- Penetrates to displace moisture
- Prevents rust and corrosion
- Guards Against Salt Damage
- Coating is Flexible and Resilient
- No Chlorinated Solvents
- Silicone Free
- NO CFC's
- VOC Compliant Formula

## **Applications include**

Bare metal, battery terminals and cables, cables and chains, forklifts, tractors, metal stampings, metal dies in storage, molds, tools, Truck and Automotive undercoating, guns and rifles in storage, any metal item needing long term, removable protection. Marine use to protect parts against salt spray and humidity damage, Construction Equipment stored outdoors, electrical

connections, valves, any metal object the needs long term rust protection.

## **Typical Properties**

Property	Value
Color	Translucent amber
Odor	No odor when dry
Specific Gravity	0.9
Temperature Range	Up to 175F
Salt Fog, 1000 hr	pass
RoHS	Compliant

## **Cautions**

Read all information on labels and Safety Data Sheets prior to use. All products should be tested and evaluated for a particular purpose prior to use.

## **GHS compliant**

[This product requires GHS pictograms on labels. Refer to Label and SDS for GHS information.](#)

## **Product Limited Warranty**

This information is based on information we believe to be reliable and accurate, but no guarantee of its accuracy is made for a particular application. We urge and recommend that Users pretest their application prior to incorporating the product into use and assume that the User will conduct such testing. Also see warranty statement on website.

## **Available In:**

Size: 13oz net wt Aerosol  
P/N: 17054

**NOT FOR SALE IN CALIFORNIA**