



LPS 3[®]

PREMIER RUST INHIBITOR



Qualified to: BMS 3-23 G Type II, TN
A.007.10138 Type I Grade 2
DMS 2150, Lockheed G39.2004

Conforms to: Mil-PRF-16173E Grade 2
ASTM F-945, PWA 36604

PACKAGES

Net Contents

1 l wt.oz. / 312 g/ 380 ml aerosol
1 gal. (3.78 liters)
5 gal. (18.93 liters)
55 gal. (208 liters)
20 fl.oz (591 ml) trigger spray

Part No.

00316
03128
00305
00355
00322

APPLICATIONS

- Aircraft Fuselages
- Battery Terminals
- Cables, Chains, & Pulleys
- Cargo Sections
- Elevators
- Metal Parts
- Offshore Drilling Equipment
- Outdoor Electrical Connections
- Outdoor Equipment & Tools
- Overseas Storage or Shipments
- Pumps & Hose Assemblies
- Interior Sections of Vehicle Doors



Nonfood Compounds Program Listed
Category Code: H2 Registration
#129027 Aerosol, #059849 Bulk

PROPERTIES

Appearance/Physical State:

Opaque brown liquid

Dielectric Strength (ASTM D-877):

19.5 kv

Flash Point: (TCC)

< 70°F (21°C) (aerosol)

100°F (40°C) minimum (bulk)

HMIS: 1, 2, 0

Humidity Cabinet Test (ASTM D

1748): No rust on 1029 steel panels
after 30 days

Pour Point: 0°F (- 18°C)

Propellant: Carbon Dioxide

Salt Spray Cabinet Test (ASTM B117):

No corrosion on 2024-T3 aluminum panels after 1500 hours

Specific Gravity (water=1):

0.82 – 0.86

Typical Dried Film Thickness:

50 – 100 microns (2 - 4 mils)

Viscosity at 25°C: 200 – 600 cps



MATERIAL SAFETY DATA SHEETS AVAILABLE UPON REQUEST OR VISIT OUR WEB SITE :WWW.LPSLABS.COM

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