



PROCYON

CORROSION INHIBITOR



FEATURES

- Durable, hard, transparent, dry film
- Multi-year protection of metal surfaces
- 2500 + hours salt spray resistance on aluminum
- Resists dirt build-up, dripping and puddling during application
- Penetrates and displaces water
- Inspectable and removable film
- Sprayable protective coating
- Excellent for use in areas with a high corrosion risk such as lower cargo sections and wheel wells
- Resists water, acids, alkali, salt spray and other corrosive elements
- Contains no chlorinated solvents or silicones
- Low odor

Qualified to:

- Boeing BMS 3-29
- Bombardier CMS 565-06 Type II
- De Havilland F 13 Grade 4
- Embraer Type A2
- Gulfstream GAC I 15AD
- Lockheed Martin Penetrating CPC 2a

PACKAGES

Net Fill

- 10 oz. (284 grams) aerosol
- 1 gal. (3.78 liters)
- 5 gal. (18.93 liters)
- 55 gal. (208 liters)

Part No.

- 04216
- 04228
- 04205
- 04255

APPLICATIONS

- Aircraft Fuselages
- Bare Metal
- Cargo Sections
- Metal Parts & Machinery Storage
- Offshore Drilling Equipment
- Outdoor Electrical Connections
- Outdoor Equipment/Tools
- Underground Installations

PROPERTIES

Appearance/Physical State:
Viscous Brown liquid

Flash Point: (TCC)
110°F (43°C) Bulk

HMIS:
1, 3, 0 (Aerosol)
1, 2, 0 (Bulk)

Propellant:
Hydrocarbon /Acetone blend

Salt Spray Cabinet Test (ASTM D117):
2500+ hours on aluminum

Specific Gravity (water=1):
0.88

Typical Dried Film Thickness:
40 microns/ 1.5 mils

Viscosity at 77°F (25°C):
150 cps



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

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