

CORROSION INHIBITORS



LPS 3® PREMIER RUST INHIBITOR

- Protects for up to 2 years indoors
- Prevents rust and corrosion
- Provides non-sling lubrication
- Self-healing, soft, waxy film
- Safe to use on most surfaces
- NSF® Certified: H2 Registration # 129027 (Aerosol); # 059849 (Bulk)
- Acceptable for use in Canadian Food Processing Establishments



A=Aerosol • P=Plastic Container • C=Container

Net Contents	Part No.
Aerosol (300mL/242g)	70700301
Plastic Container (5L)	79600305
Metal Container (20L)	79600302

MEETS OR EXCEEDS THESE SPECS:
Airbus AIMS 09-08-001
Airbus TN A.007.10138 Type I
Grade 2
ASTM F-945
Boeing BMS 3-23G Type II
MIL-PRF-16173E Grade 2 Class 1



COLD GALVANIZE CORROSION INHIBITOR

- Zinc-rich galvanized coating - Zinc Purity: 99+%
- Works like a hot-dip on ferrous metals indoors and out
- Withstands water temperature up to 212°F (100°C) and continuous dry heat up to 750°F (400°C)
- Commonly used as a flash rust preventive on welded areas
- Inhibits rust on steel under aggressive conditions
- Flexible coating will not yellow, chalk, crack, or peel
- Electrochemically protects bare metal
- Dries in 3-5 minutes
- Acceptable for use in Canadian Food Processing Establishments



A=Aerosol

Net Contents	Part No.
Aerosol (250mL/250g)	70700601

MEETS OR EXCEEDS THESE SPECS:
ASTM A-780
MIL-P-21035, Amendment I

GREASE



WHITE LITHIUM GREASE WITH PTFE

- Rapidly forms into a pure white grease that will not melt or wash away
- Provides maximum lubrication
- Rust and oxidation inhibitors protect metal
- Pure white color allows easy visual inspection
- Heat and water resistant
- Acceptable for use in Canadian Food Processing Establishments



A=Aerosol

Net Contents	Part No.
Aerosol (300mL/250g)	70701701

PROPERTIES :

Appearance: White
Temperature Range: 5°F (-15°C) to 290°F (143°C)
Dropping Point: 350°F (177°C)
4-Ball Weld Load: >315 kg.
Timken "OK" Load: 45 lbs.

CUTTING FLUID



LPS 1# GOLD CUTTING FLUID

- Great for all metals including aluminum
- Increases tool life and improves surface finish
- Does not contain chlorinated paraffins
- Reduces cutting torque and improves cutting efficiency
- Does not contain water, solvents, or inactive fillers
- Excellent for tapping applications



A=Aerosol • P=Plastic Container

Net Contents	Part No.
Plastic Container (500mL)	79200503
Metal Container (5L)	79200505

MEETS OR EXCEEDS THESE SPECS:
Boeing BAC 5008



Distributor:

ITW Chemical Products Ltda

Av. Jorge Alfredo Camasmie, 670 / CEP 06816 - 050 - Embu das Artes - SP
Fone: (+55 11) 4785 - 2630 - Site: www.itwchem.com.br

THE MRO
CHEMICALS SPECIALIST

CLEANERS AND DEGREASERS



CFC FREE ELECTRO CONTACT CLEANER

- Ideal for electronic and fine parts
- Cleans and degreases delicate precision mechanisms
- Penetrating action removes oil, grease, dirt, flux, and other contaminants
- NSF® Certified: K2 Registration # 059813 (Aerosol), #059814 (Bulk)



A=Aerosol • P=Plastic Container • C=Container

Net Contents	Part No.
Aerosol (300mL/210g)	70700501
Metal Container (20L)	73300102

MEETS OR EXCEEDS THESE SPECS:
MS 1525B
STM F-519, Type 1C
Lockheed Martin DSDN H01.2101
MIL-PRF-29608



NO FLASH® ELECTRO CONTACT CLEANER

- Unique alternative to HCFC cleaners
- Quick penetration
- Safe to use on most surfaces, but may be harmful to some plastics
- VOC compliant in California
- NSF® Certified: K2 Registration #131303 (Aerosol)



A=Aerosol • P=Plastic Container • C=Container

Net Contents	Part No.
Aerosol (300mL/359g)	70701001

MEETS OR EXCEEDS THESE SPECS:
Boeing D6-17487 Rev. P
Delta Airlines
Learjet LES 1239J
McDonnell Douglas CSD #1



PRESOLVE® ORANGE DEGREASER

- High performance industrial cleaner which cleans on contact
- Ideal for removing grease, tars, and oils
- Fast acting, deep penetration
- Flash point above 100°F (38°C)
- Low residue
- NSF® Certified: C1 Registration # 129025 (Aerosol); # 059830 (Bulk)
- Safe on all metals and most plastics



A=Aerosol • P=Plastic Container • C=Container

Net Contents	Part No.
Aerosol (300mL/236g)	70702001
Metal Container (20L)	73300402

MEETS OR EXCEEDS THESE SPECS:
Airbus 51L 20-006 Rev. 2
AMS 1525B
Lockheed Martin DSDN H01.3086
McDonnell Douglas CSD #1
Pratt & Whitney Canada MMC 21529



PRECISION CLEAN® CLEANER/DEGREASER

- Super industrial strength removes tough stains and soils
- Water-based
- pH concentrate = 13, pH ready-to-use = 12.5
- Does not contain butyl, chlorinated or petroleum solvents, bleach, ammonia, or abrasives
- Alkaline formula inhibits flash rusting
- Rinses clean
- Safe on all surfaces except magnesium
- NSF® Certified: C1 Registration # 059854 (Bulk)
- Three formulations available: Aerosol, Concentrate and Ready-to-use



T=Trigger • P=Plastic Container

Net Contents	Part No.
Trigger (500mL)	73100103
Plastic Container (5L)	73100105
Plastic Container (20L)	73100102
Plastic Container (200L)	73100120

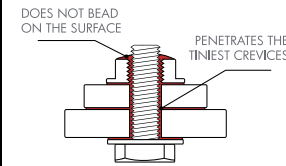
MEETS OR EXCEEDS THESE SPECS:
AMS 1526A (Concentrate≥ 1:4 dilution)
AMS 1550B (Concentrate≥ 1:4 dilution)
ASTM F-519, Type 1C
Boeing D6-17487 Rev. H (Concentrate≥ 1:9 dilution)

LUBRICANTS AND PENETRANTS



LST® PENETRANT

- Specially formulated with low surface tension for fast penetrating action
- Attacks rust and corrosion to free frozen parts
- Powerful foaming action provides complete surface coverage
- Flash point of 175°F (79°C)
- NSF® Certified: H2 Registration # 059851 (Aerosol); # 059823 (Bulk)



LST HAS A LOWER SURFACE TENSION THAN MOST COMPETITIVE PRODUCTS.



A=Aerosol • P=Plastic Container • C=Container

Net Contents	Part No.
Aerosol (300mL/242g)	70700901
Metal Container (5L)	78200305

MEETS OR EXCEEDS THESE SPECS:
ASTM F-945
Pratt & Whitney PMC 9545 SPOOP 427
A-A-50493 Class B Type 1 & II
VV-P-216C Type I



LPS 1® GREASELESS LUBRICANT

- Provides a dry, thin, lubricating film
- Resists oil, dust, and dirt build-up
- Fast acting penetration
- Loosens rusted or frozen parts
- Provides a short term, light, corrosion resistant barrier
- Ideal for delicate mechanisms
- NSF® Certified: H2 Registration #059847 (Aerosol) #129040 (Bulk)
- Acceptable for use in Canadian Food Processing Establishments
- Safe on paint and most plastics



A=Aerosol • P=Plastic Container • C=Container

Net Contents	Part No.
Aerosol (300mL/246g)	70700101
Metal Container (20L)	78200102

MEETS OR EXCEEDS THESE SPECS:
Lockheed Martin EPSN G34.031
MIL-C-23411A
Pratt & Whitney Canada CPMC 79255 Rev. C



LPS 2® HEAVY-DUTY LUBRICANT

- Strong, multi-purpose lubricant and penetrant with added corrosion protection
- Provides a non-drying, light, oily film for use on indoor / outdoor equipment
- Reduces wear caused by friction and corrosion
- Loosens rusted or frozen parts
- Provides up to one year of protection
- NSF® Certified: H2 Registration #129026 (Aerosol); #059848 (Bulk)
- Acceptable for use in Canadian Food Processing Establishments



A=Aerosol • P=Plastic Container • C=Container

Net Contents	Part No.
Aerosol (300mL/255g)	70700201
Metal Container (20L)	78200202

MEETS OR EXCEEDS THESE SPECS:
Lockheed Martin CPC 2c & 3b Lubricating
Lockheed Martin EPSN G39.04
Pratt & Whitney Canada CPMC 79256 Rev. C
MIL-PRF-16173E Grade 3 Class 1
MIL-C-23411A

