

CLEANERS & DEGREASERS

PreSolve® Cleaner/Degreaser

Solves the toughest cleaning problems fast without harming the upper ozone layer.

LPS PreSolve is a natural-based, high-performance cleaner/degreaser that removes adhesives, oil, grease, wax, tar, dirt, corrosion inhibitors and other contaminants in seconds without harming the upper ozone layer. The penetrating, controlled evaporation cleans deeply with no rinsing required. It works on contact without leaving any residue. Its high dielectric strength makes PreSolve ideal for cleaning electrical equipment. PreSolve contains **no CFCs** or 1,1,1 trichloroethane. It can be used safely on all metals and on most plastics. Authorized by the USDA for use in federally inspected meat and poultry plants.



Part No.	Description	Size
LPS 01420	PreSolve Cleaner/Degreaser	15 oz

CFC-Free Electro Contact Cleaner

The fast-penetrating, evaporating & non-residue cleaner alternative to CFCs for fine parts.

LPS CFC-Free Electro Contact Cleaner is a fast-penetrating, fast-evaporating cleaner that's ideal for removing light grease, oil, dirt and flux from delicate precision electrical, electronic and mechanical parts. It contains no known stratospheric ozone-depleting substances like CFCs, HCFCs or 1,1,1 trichloroethane. It can be used safely on most surfaces. Fast evaporation allows you to restart equipment sooner, minimizing any necessary downtime. With LPS CFC-Free Electro Contact Cleaner, there's no rinsing, no wiping, and no residue. Authorized by the USDA for use in federally inspected meat and poultry plants.



Part No.	Description	Size
LPS 03116	CFC Free Electro Contact Cleaner	11 oz

ZeroTri Cleaner/Degreaser

Suited for heavy-duty applications, where fast drying is essential and the use of potentially carcinogenic alternative solvents is not desired.

Is a heavy-duty solvent that is a fast acting and instant penetrating nonconductive cleaner/degreaser. Safe to use on most surfaces and is ideal for cleaning metals prior to dye penetrant inspection. Replaces 1, 1, 1 for removal of con-formal coatings. No rinsing and no residue. Inverta Spray Valve.



Part No.	Description	Size
LPS 03520	Cleaner/Degreaser	15 oz

LUBRICANTS & PENETRANTS

LPS 1 Greaseless Lubricant

The fine lubricant that penetrates, dries fast & won't attract dust or dirt.



LPS1 Greaseless Lubricant provides a dry, thin lubricating film that penetrates deep into minute crevices and resists oil, dirt and dust buildup. It loosens rusted and frozen parts, provides short-term corrosion resistance, cleans and lubricates delicate mechanisms and electrical/electronic components. And because it displaces moisture, it's ideal for drying out electrical/electronic components. Contains no harmful chlorinated solvents, so it's safe to use on rubber, paint and plastics. It contains **no CFCs** and has a nonflammable propellant. Authorized by the USDA for use in federally inspected meat and poultry plants.

Meets or exceeds these specifications:

O-W 001284A

MIL-C-23411A

Part No.	Description	Size
LPS 00116	LPS-1 Greaseless Lubricant	11 oz



LUBRICANTS & PENETRANTS

LPS 2 Industrial-Strength Lubricant

A strong multi-purpose lubricant and penetrant with added corrosion protection



LPS 2 Provides a nondrying, light, oily film for use on indoor/outdoor equipment. Displaces moisture and reduces wear caused by friction and corrosion. Loosens rusted or frozen parts. LPS2 is an excellent protective coating for hand and machine tools, parts and equipment

- Provides up to one year protection
- Nonflammable propellant
- Nonconductive
- Safe on rubber, paint and most plastics
- Used worldwide in aviation
- Inverta Spray Valve

Meets or exceeds these specifications:

MIL-C-16173D Grade 3 Class I,

para. 3.3, 3.4, 3.7-3.11

MIL-C-81309D Type III, para. 3.4-3.5

Part No.	Description	Size
LPS 00216	LPS-2 Indus. Strength Lubricant	11 oz.

CORROSION INHIBITORS

LPS 3 Heavy-Duty Rust Inhibitor

The long-term, heavy-duty corrosion inhibitor that forms a soft, waxy film for protection & lubrication.



LPS 3 is a specially formulated long-term corrosion inhibitor that works under severe weather conditions to protect metal parts in storage for up to two years. On application, it forms a thick, waxy self-healing film that seals out moisture, air acid and alkali fumes and other corrosives. It's ideally suited for industrial, aviation, electrical/electronic and automotive applications. Stops exfoliation or filiform corrosion of aluminum. It provides non-sling lubrication for chains, cable or wire rope. It contains no chlorinated solvents, silicones or halogens and is safe to use on rubber, plastics and paint. Contains **no CFCs** and has

a nonflammable propellant. QPL-approved by Boeing and McDonnell-Douglas. Authorized by the USDA for use in federally inspected meat and poultry plants.

Meets or exceeds these specifications:

BMS-3-23F Type II	DMS 2150
MIL-C-16173E Grade 2	Airbus TN.A. 007.10138 Type 1 Grade 2

Part No.	Description	Size
LPS 00316	LPS-3 Rust Inhibitor	11 oz

Cold Galvanize Corrosion Inhibitor

Works as a paint primer over rust



Commonly used as a flash rust preventative on welded areas. Works like a hot-dip on ferrous metals indoors and out. Flexible coating will not yellow chalk, crack or peel.

- 95% zinc-rich galvanized coating
- Three year protection
- Withstands water temperature up to 212°F (100°C) and continuous dry heat up to 750°F (400°C)
- Electrochemically protect bare metal

Meets or exceeds these specifications:

MIL-P-46105 Weld Through Primer

Passes Preece Test for Hot-Dip Galvanizing

Part No.	Description	Size
LPS 00516	Corrosion Inhibitor	14 oz.