



LIQUI-SOL™

# Are You Being Forced to Kick the Can?

Liqui-Sol™, Your Option for Safety, Storage & Disposal!



Sprayon® Liqui-Sol™ is your option for safety, storage and disposal. **Preserve, Prevent and Protect** your equipment safely with Sprayon's new and improved Liqui-Sol MRO chemical program. Liqui-Sol eliminates expensive disposal costs, is 100% recyclable and is safe for work and plant environments.



# SAFETY FIRST, PERFORMANCE FOLLOWS!

## FEATURES

Green House Gas Free



Available in 18 proven MRO formulas

100% Disposable

Durable Aluminum Spill Proof Package

Safe for Workers & Plant Environments

NSF Certified

## BENEFITS

Partner with Sprayon in the removal of Green House gases from your facilities

Covers most MRO maintenance needs

Eliminates expensive disposal costs

Reuse or Recycle

Free your-self of safety concerns regarding storage, application, and disposal

Acceptable for use in food processing facilities



## INDUSTRIAL LUBRICANTS

### SILICONE LUBES

**A000206LQ All-Purpose Silicone Lube** protects against air and moisture to retard oxidation and corrosion. It virtually eliminates friction and sticking to improve high-speed production. Leaves a long lasting film that is compatible with most surfaces.

- Compatible with most surfaces; will not attack most plastics
- Will not interfere with painting or decorating
- Effective from -50°F to +375°F

**A000210LQ Food Grade Silicone Lube** is a colorless, odorless, low-viscosity silicone lubricant that is compatible with most surfaces. Ideal for use in close proximity to foods where petroleum products and other organics would contaminate.

- Meets FDA regulations when no more than 1 ppm is applied
- Will not attack delicate surfaces such as styrene or urethane
- Effective from -58°F to 450°F



### EXTREME PRESSURE LUBES

**A000201LQ Heavy Duty Open Gear & Wire Rope Lube** is an extreme pressure performance lube that penetrates the pores of metal surfaces to reach the core of wire rope. This heavy duty lubricant provides a wide range of lubrication at high temperatures while adhering extremely well to surfaces.

- Withstands extreme pressure with maximum adhesion
- Works from 0°F to 450°F
- Won't wash, weather away or rub off

**A000202LQ Moly Chain & Pin Bushing Lube** is a high viscosity oil that clings to moving parts. Foaming action penetrates close tolerances of chain drive bushings and pins to provide long-lasting lubrication. Reduces friction wear on moving parts and in metal-to-metal applications.

- Reduces wear, increases chain life
- Moly additive assures lubrication under extreme pressure
- Effective from -20°F to +300°F

## GENERAL PURPOSE, PENETRANTS AND SPECIALTY APPLICATION LUBES



**A000100LQ White Lithium Lube** is a high solids white grease that provides excellent lubrication for metal-to-metal applications. It is ideal for use on chains, gears, drives, and hinges.

- High-solids, non-staining white grease
- Will not drip or run on vertical surfaces
- Effective from -20°F to +275°F

**A000103LQ Rust Breaker™** is a fast-acting product that quickly loosens rust while penetrating grease and dirt. A transparent, non-staining oil, its light film displaces moisture and acts as a corrosion preventative.

- Loosens and frees seized fasteners
- Quickly loosens rust while penetrating grease and dirt
- Superior water displacing, creep, and penetrating properties

**A000208LQ Cutting Oil** is an excellent lubricant specifically formulated for all ferrous and non-ferrous machining operations. Extends tool life, reducing tool sharpening and downtime.

- Extends tool life
- Recommended for all metals
- Clings to surface

**A000700LQ Food Grade Machinery Oil** penetrates and loosens dirt, scale, and corrosion. Provides effective lubrication to free up rusted or corroded parts.

- Non-silicone formula
- Virtually odorless, tasteless and colorless
- Meets FDA regulation 12.878, 178.3620, and 573.680

**A000711LQ #711® The Protector Lubricant** is a general maintenance penetrant unmatched in its versatility and quality. Known as The Protector™, it's the clear-cut choice of industry to penetrate, lubricate, demineralize and inhibit corrosion.

- Protects metal surfaces from corrosive elements
- Eliminates short circuits in electrical applications
- Formulated to ensure maximum moisture displacement

**A000777LQ Long-Term Outdoor Protectant** is a waxy corrosion preventative that offers excellent lubrication and long-term outdoor protection. Its tacky film provides

and excellent barrier to salt spray and high humidity.

- A waxy, heavy-duty, rust inhibitor
- Offers 24-month durability to stand up to the most severe weather conditions
- MIL-C-16173D Grade 2, MIL-C-23411A





## ELECTRICAL PRECISION CLEANERS

### **A002302LQ Environmental Contact Cleaner**

is a non-ozone depleting cleaner that removes oil, grease and dirt from sensitive equipment and precision instruments leaving no residue. It is non-conductive and safe on most plastics.

- No CFCs or HCFCs
- Leaves no residue
- Meets California's Consumer Regulation (CONS-1) for Electrical Cleaner



## ELECTRONIC CLEANERS & DEGREASERS

### **A020749LQ Environmental Cleaner & Degreaser** is a

heavy-duty cleaner that penetrates fast to remove dirt, oil, grease, wax and tar. Leaves no residue. Contains no Class I or Class II compounds.

- For use on Non-Energized equipment
- Leaves no residue
- Fast-evaporating
- Meets California's Consumer Regulation (CONS-1) for Electrical Cleaner

### **A020847LQ Ultra-Force™ Safety Solvent & Degreaser**

is a non-flammable, fast-evaporating cleaner/degreaser that penetrates instantly to remove dirt, oil, grease and wax. Increases the life of electrical components by removing foreign materials that can cause costly downtime.

- No Hazardous Air Pollutants
- Safe on all ferrous and non-ferrous metals; most plastics
- Non-chlorinated, Non-flammable, Non-ozone-depleting

### **A020848LQ Flash Free® Safety Solvent & Degreaser**

is a non-flammable, fast-evaporating cleaner that penetrates instantly to remove dirt, oil, grease and wax. It's versatility allows for many MRO Cleaning operations found in industrial plants.

- Penetrates easily, evaporates quickly, leaves no residue
- Chlorinated, Non-flammable, non-ozone-depleting
- Meets California's Consumer Regulation (CONS-1) for Energized Electrical Cleaner



# SPECIALTY MAINTENANCE CLEANERS



## A020757LQ Citrus Cleaner

**Degreaser** is a heavy duty, multi-purpose degreaser and graffiti remover.

This non-chlorinated formula has the cleaning power of solvents to remove grime, dirt, grease, and oil.

- Biodegradable, heavy-duty, multi-purpose cleaner and graffiti remover
- Pleasant citrus scent
- No chlorinated solvents



## A020880LQ General Purpose

**Cleaner** is an excellent cleaner for hard surfaces that are not ordinarily damaged by water. This streak proof formula cuts through dirt, grease, soil surface smears and finger marks.

- All-purpose formula that cuts through dirt with ease
- Safe to use on metal, finished wood, porcelain, vinyl, leather, laminated surfaces and glass
- Cleans spots on synthetic carpets



## A020885LQ Stainless Steel

**Cleaner** polishes, brightens, cleans and protects stainless steel and other metal surfaces, such as chrome and aluminum. Polishes to a non-greasy film. Invisible coating resists further soiling, fingerprints, water marks and rusting.

- Water-based emulsion formula
  - Resists corrosion
  - Cleans and shines



## A000607LQ Belt Dressing

conditions belts while increasing pulling power up to 50% even when subjected to wet or out-door conditions. Will not glaze, collect dirt or dust. Reduces squeaky noise caused by old "V" belts.

- Can be applied directly to belts while running
- Contains no asphalt or rosin
- Will not glaze or collect dirt or dust



## INDUSTRIAL LUBRICANTS – PRODUCT CHARACTERISTICS

SKU	Description	Flash Point (°F)	Dielectric Strength (Volts)	Ozone Depletion Potential (ODP)	Chlorinated Solvents	Fill Level	NSF Rating	NSF Registration	Plastics Safe	Low Temp	High Range	Load Capacity <sup>1</sup>	Penetrant	Water Displacer	Rust Inhibitor	Paintable	% Actives	Viscosity <sup>2</sup>
100LQ	White Lithium Lube	75°F	n/a	No	No	14 fl oz	H2	127752	Yes	(-20°F)	275°F	M	Yes	Yes	Yes	n/a	n/a	n/a
103LQ	Rust Breaker Penetrant	>200°F	47,400	No	No	14 fl oz	H2	127753	Yes	20°F	450°F	L	Yes	Yes	Yes	n/a	n/a	n/a
201LQ	Heavy Duty Open Gear & Wire Rope Lube	50°F	n/a	No	No	14 fl oz	n/a	n/a	n/a	0°F	450°F	EP	Yes	Yes	Yes	n/a	n/a	n/a
202LQ	Moly Chain & Pin Bushing Lube	50°F	n/a	No	No	14 fl oz	H2	127755	Yes	(-20°F)	300°F	EP	Yes	Yes	Yes	n/a	n/a	n/a
206LQ	All Purpose Silicone Lube	85°F	n/a	No	No	14 fl oz	n/a	n/a	Yes	(-50°F)	375°F	L	Yes	Yes	Yes	Yes	5	M
208LQ	Cutting Oil	n/a	10,000	No	No	14 fl oz	H2	127756	Yes	20°F	500°F	L	Yes	Yes	Yes	n/a	n/a	n/a
210LQ	Food Grade Silicone Lube	75°F	n/a	No	No	14 fl oz	H1	127743	Yes	(-58°F)	450°F	L	Yes	n/a	Yes	No	5	L
700LQ	Food Grade Machinery Oil	>200°F	n/a	No	No	14 fl oz	H1	127744	Yes	20°F	355°F	L	Yes	No	Yes	No	n/a	n/a
711LQ	General Maintenance Protectant	140°F	47,000	No	No	14 fl oz	H2	115051	Yes	20°F	500°F	L	Yes	Yes	Yes	n/a	n/a	n/a
777LQ	Long-Term Outdoor Protectant & Lube	121°F	30,000	No	No	14 fl oz	H2	127748	Yes	20°F	300°F	M	Yes	Yes	Yes	n/a	n/a	n/a

\* Test on non-essential piece before using 1. Load Capacity: L=Low M=Medium EP=Extreme Pressure 2. Viscosity Range: L=Low M=Medium H=High

## ELECTRICAL PRECISION CLEANERS – PRODUCT CHARACTERISTICS

SKU	Description	Flash Point (°F)	Dielectric Strength (Volts)	Ozone Depletion Potential (ODP)	Chlorinated Solvents	Fill Level	NSF Rating	NSF Registration	Plastics Safe	KB Solvency <sup>1</sup>	Residue	Evaporation Rate
2302LQ	Environmental Contact Cleaner	40°F	n/a	No	No	14 fl oz	K2	127547	Yes*	342	No	Fast

\* Test on non-essential piece before using 1. The higher the number, the stronger the cleaner

## ELECTRONIC CLEANERS & DEGREASERS – PRODUCT CHARACTERISTICS

SKU	Description	Flash Point (°F)	Dielectric Strength (Volts)	Ozone Depletion Potential (ODP)	Chlorinated Solvents	Fill Level	NSF Rating	NSF Registration	Plastics Safe	KB Solvency <sup>1</sup>	Residue	Evaporation Rate
20749LQ	Environmental Cleaner & Degreaser	85°F	n/a	No	No	14 fl oz	K2	127514	No	85	No	Very Fast
20847LQ	ULTRA-FORCE™ Safety Solvent & Degreaser	None	15,000	No	No	14 fl oz	K2	127546	Yes*	129	No	Very Fast
20848LQ	Flash Free Safety Solvent & Degreaser	None	37,000	No	Yes	14 fl oz	K2	127741	Yes	129	No	Fast

\* Test on non-essential piece before using 1. The higher the number, the stronger the cleaner

## SPECIALTY MAINTENANCE CLEANERS - PRODUCT CHARACTERISTICS

SKU	Description	Flash Point (°F)	Dielectric Strength (Volts)	Ozone Depletion Potential (ODP)	Chlorinated Solvents	Fill Level	NSF Rating	NSF Registration	Plastics Safe	KB Solvency <sup>1</sup>	Residue	Evaporation Rate
607LQ	Belt Dressing	53°F	n/a	No	No	14 fl oz	P1	127750	Yes	n/a	n/a	n/a
20757LQ	Citrus Cleaner & Degreaser	100°F	40,400	No	No	14 fl oz	C1	127513	No	56	n/a	n/a
20880LQ	General Purpose Cleaner	<215°F	n/a	No	No	14 fl oz	C1	127751	Yes*	n/a	n/a	n/a
20885LQ	Stainless Steel Cleaner	None	n/a	No	No	14 fl oz	C1	127742	Yes*	n/a	n/a	n/a

\* Test on non-essential piece before using 1. The higher the number, the stronger the cleaner



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