

DETEX™



METAL DETECTABLE PLASTIC COMPONENTS



METAL DETECTABLE PLASTIC COMPONENTS

(PATENT PENDING)

LPS® Laboratories has long been committed to improving safety in industries across the globe. As part of our dedication to food processing and manufacturing safety, LPS® has developed DETEX™.

DETEX™ is revolutionizing food safety for manufacturers by ensuring that all aerosol components are metal detectable for LPS® NSF® products. Minimizing the possibility of plastic aerosol components contaminating food products reduces the likelihood of costly production line shut downs and product recalls.

The new patent-pending technology, DETEX™, will assist food plants in meeting strict HACCP requirements regarding the use of these products.

LPS® manufactures high performance contact cleaners, industrial degreasers, lubricants, penetrants, greases, and other MRO chemicals. LPS® will continue to lead the market for MRO chemical innovations and will strive to increase safety in the food processing industry.

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**Aerosol
Extension
Tube**



**Aerosol
Actuator**



**Aerosol
Cap**

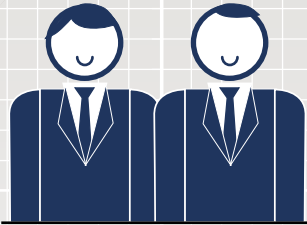


**Cartridge
Cap**



YOUR MRO PROBLEM SOLVER

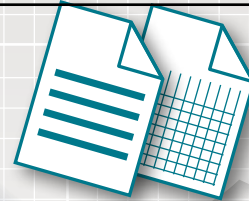
LPS® strives to provide world-class MRO solutions that bring value to our customers. This includes solutions outside of our high-performing lubricants, cleaners, and specialty MRO chemicals.



LPS® DIRECT SALES FORCE

CONDUCTS

LPS® MRO CHEMICAL ASSESSMENT



PRESENTS

PROVIDES



PRODUCT & SAFETY TRAINING

CONSOLIDATE YOUR INVENTORY



DOCUMENTED COST SAVINGS

SUPPORTS

FOOD GRADE SILICONE LUBRICANT

- NSF® Registered H1 # 113815
- Meets FDA regulation for incidental food contact
- Dry film will not attract dust or dirt
- Provides excellent lubrication
- Ideal for releasing molded parts
- Temperature resistance up to 400°F (204°C)
- Acceptable for use in Canadian food processing establishments



PACKAGE SIZE

| Net Contents | Part No. |
|-----------------------------|----------|
| 10 wt. oz. / 284 g / 454 mL | 01716 |



FOOD GRADE MACHINE OIL

- NSF® Registered H1 # 129000
- Penetrates to loosen frozen nuts and bolts
- Provides excellent lubricity
- Colorless
- Eliminates sticking, binding, and squeaking
- Non-staining lubricant
- Displaces water
- Temperature resistance up to 385°F (196°C)
- Petroleum-based lubricant
- Acceptable for use in Canadian food processing establishments.



PACKAGE SIZE

| Net Contents | Part No. |
|-----------------------------|----------|
| 11 wt. oz. / 312 g / 376 mL | 01316 |

FOOD GRADE CHAIN LUBRICANT

- NSF® Registered H1 # 132899
- Excellent for applications involving incidental food contact on food processing equipment
- Foaming action provides extra penetration and lubrication
- Oily, wet film extends chain life
- Resists sling off and water wash out
- Temperature resistance up to 325°F (163°C)
- Petroleum-based lubricant
- Acceptable for use in Canadian food processing establishments.



PACKAGE SIZE

| Net Contents | Part No. |
|-----------------------------|----------|
| 12 wt. oz. / 340 g / 430 mL | 06016 |

HEAVY-DUTY SILICONE LUBRICANT

- NSF® Registered H1 # 059820
- Meets FDA regulation for incidental food contact
- Water-based, silicone-rich formula
- Ideal for rubber and plastic surfaces
- Eliminates sticking, binding, and squeaking
- Non-staining and low odor
- Temperature resistance up to 392°F (200°C)
- Acceptable for use in Canadian food processing establishments
- Complies with State and Federal consumer product regulations



PACKAGE SIZE

| Net Contents | Part No. |
|-----------------------------|----------|
| 13 wt. oz. / 369 g / 439 mL | 51516 |

DETEX™ METAL DETECTABLE PLASTIC COMPONENTS



K2 ELECTRONIC CLEANER

- NSF® Registered K2 # 146516
- Removes dirt, moisture, and oxides from electronic equipment
- Plastic safe and ideal for cleaning delicate precision mechanisms
- Rapidly evaporates, no residue
- Manufactured for the food industry and safe for use in all plant areas when food is not being processed
- VOC compliant in all 50 States
- Ideal for use on off-line electronic components

PACKAGE SIZE

Net Contents 11 wt. oz. / 312 g / 416 mL
Part No. 57116



NEW!



BELT DRESSING

- NSF® Registered H1 # 134508
- Prevents belt slippage on flat, round, and V-belts
- Eliminates squeaks from slipping belts
- Contains water resistant, anti-slip additives
- Extends belt life and pulley bearing life
- Does not deteriorate drive belts
- May be used in wet, outdoor conditions
- Temperature resistance up to 325°F (163°C)
- Acceptable for use in Canadian food processing establishments.



PACKAGE SIZE

Net Contents 10 wt. oz. / 284 g / 445 mL
Part No. 02216



K2 NF ELECTRONIC CLEANER

- NSF® Registered K2 # 146517
- Non-flammable cleaner with high dielectric strength
- Rapidly evaporates, no residue
- Safe to use on most surfaces
- High solvency value for quick penetration and effective cleaning
- Ideal for use in food industry applications when food is not being processed
- VOC compliant in all 50 states

PACKAGE SIZE

Net Contents 12 wt. oz. / 340 g / 279 mL
Part No. 57016



NEW!



CLEAR PENETRATING GREASE

- NSF® Registered H1 # 143804
- High tack
- Quick penetrating action
- Resists water washout
- Temperature resistance up to 400°F (204°C)
- Protects against corrosion
- Petroleum-based grease



Scan to watch
Clear Penetrating Grease
Product Demo Video



PACKAGE SIZE

Net Contents 11 wt. oz. / 312 g / 420 mL
Part No. 06716



THERMAPLEX® FOODLUBE BEARING GREASE

- NSF® Registered H1 # 117848
- Acceptable for use in Canadian Food Processing Establishments
- Uses only FDA listed ingredients
- Ensures safety in areas where incidental food contact may occur
- High degree of water washout resistance
- Excellent corrosion protection
- Very good load capacity
- Does not contain solvents or silicone
- Non-staining and non-emulsifying

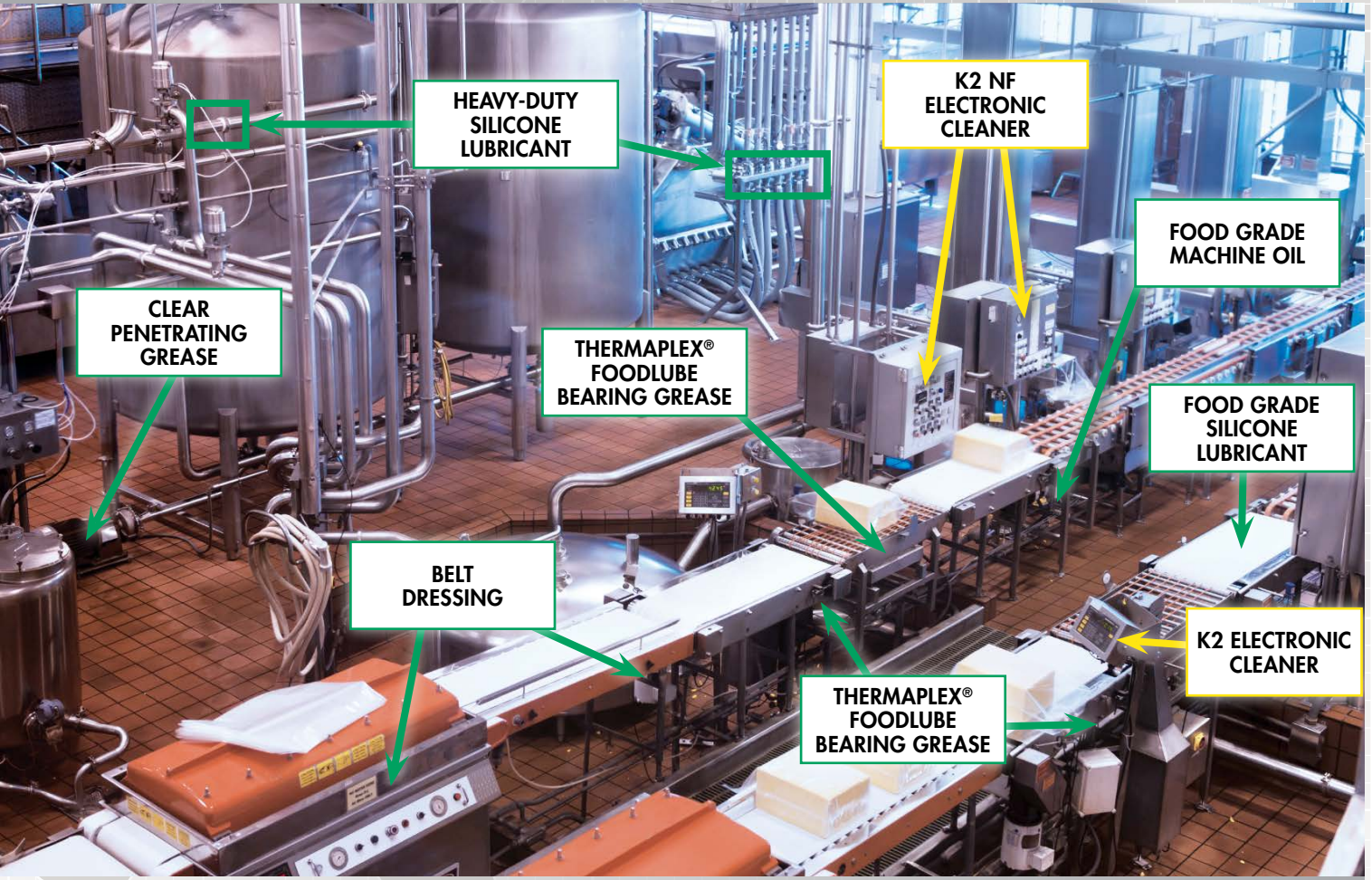
PACKAGE SIZE

Net Contents 14.1 wt. oz. / 400 g
Part No. 70114



LPS® FOOD GRADE PRODUCTS

APPLICATION CHART



FOOD GRADE SILICONE LUBRICANT

A non-staining, high quality, lubricant for use as an anti-stick agent on chutes and slides in food processing and handling applications.



HEAVY-DUTY SILICONE LUBRICANT

The silicone-rich, water-based formula that is safe on all surfaces. Protects rubber and plastic parts on food processing equipment, e.g. rubber seals, o-rings.



THERMAPLEX® FOODLUBE BEARING GREASE

Engineered for the effective lubrication and protection of all types of ball, roller, and plain bearings. Excellent water washout resistance and a wide operating temperature range.



FOOD GRADE MACHINE OIL

Penetrates to provide complete surface coverage protection against wear and corrosion. Excellent lubricant for use on food processing equipment.



BELT DRESSING

Extends belt life, prevents belt slippage, and resists water wash out in all areas of the food plant.



K2 ELECTRONIC CLEANER

The non-chlorinated, plastic safe cleaner that is engineered to rapidly clean and restore electronic components.



FOOD GRADE CHAIN LUBRICANT

Formulated specifically for use as a lubricant and corrosion inhibitor on food processing chains, conveyors, and equipment.



CLEAR PENETRATING GREASE

The high performance, versatile lubricant fortified with PTFE additives for enhanced lubrication. Formulated for use in food packaging and processing industries.



K2 NF ELECTRONIC CLEANER

A non-flammable, heavy-duty electronic cleaner that is engineered to rapidly clean and restore electronic components.

LPS[®] FOOD GRADE PRODUCTS APPLICATION CHART

● **Excellent Choice** ◐ **Good Choice** ○ **Fair Choice** Blank = **Not Recommended**

| | PRODUCT | BELT DRESSING | CLEAR PENETRATING GREASE | FOOD GRADE CHAIN LUBRICANT | FOOD GRADE MACHINE OIL | FOOD GRADE SILICONE LUBRICANT | HEAVY-DUTY SILICONE LUBRICANT |
|----------------------|---------------------|---------------|--------------------------|----------------------------|------------------------|-------------------------------|-------------------------------|
| MATERIALS | Aluminum | | ● | ● | ● | ◐ | ◐ |
| | Brass | | ● | ● | ● | ◐ | ◐ |
| | Cast Iron | | ● | ● | ● | ◐ | |
| | Copper | | ● | ● | ● | ◐ | ◐ |
| | Painted Metals | | ○ | ● | ● | ◐ | ○ |
| | Plated Metals | | ● | ● | ● | ● | ◐ |
| | Stainless Steel | | ● | ● | ● | ◐ | ◐ |
| | Cold Rolled Steel | | ● | ● | ● | ◐ | |
| | Galvanized Steel | | ● | ● | ● | ◐ | |
| | Plastic | ◐ | ○ | ◐ | ◐ | ● | ● |
| | Rubber | ● | | | | ● | ● |
| | APPLICATIONS | Bearings | | ◐ | | | |
| Bottling Equipment | | ◐ | ● | | ● | | ◐ |
| Breakers | | | | | | | |
| Cables | | | ● | ● | ● | ◐ | ● |
| Castors | | ● | ● | ● | ● | ● | ● |
| Chains | | ● | ● | ● | ● | ● | ● |
| Channels | | ● | ● | ● | ● | ● | ● |
| Chutes | | ● | ● | ● | ● | ● | ● |
| Connectors | | | | | | | |
| Contacts | | | | | | | |
| Controls | | | | | | | |
| Conveyors | | ● | ● | ● | ● | ● | ● |
| Digital Equipment | | | | | | | |
| Drive Belts | | ● | ● | ● | ● | ● | ● |
| Filling Equipment | | ● | ● | ● | ● | ● | ● |
| Food Racks | | ● | ● | ● | ● | ● | ● |
| Food Service Carts | | ● | ● | ● | ● | ● | ● |
| Gears | | ● | ● | ● | ● | ● | ● |
| Guards | | ● | ● | ● | ● | ● | ● |
| Guide Rails | | ● | ● | ● | ● | ● | ● |
| Metal Bushings | | ● | ● | ● | ● | ● | ● |
| Metal Rollers | | ● | ● | ● | ● | ● | ● |
| Moving Plastic Parts | | ● | ● | ● | ● | ● | ● |
| O-Rings | | ● | ● | ● | ● | ● | ● |
| Office Equipment | | | | | | | |
| Open Drives | | ● | ● | ● | ● | ● | ● |
| Pins | | ● | ● | ● | ● | ● | ● |
| Pistons | | ● | ● | ● | ● | ● | ● |
| Plastic Gears | | ● | ● | ● | ● | ● | ● |
| Plastic Rollers | | ● | ● | ● | ● | ● | ● |
| Printed Circuits | | | | | | | |
| Rubber Bushings | | ● | ● | ● | ● | ● | ● |
| Rubber Mountings | | ● | ● | ● | ● | ● | ● |
| Seals | | ● | ● | ● | ● | ● | ● |
| Slicers | | ● | ● | ● | ● | ● | ● |
| Slides | ● | ● | ● | ● | ● | ● | |
| Sliding Tracks | ● | ● | ● | ● | ● | ● | |
| Sprockets | ● | ● | ● | ● | ● | ● | |
| Switches | | | | | | | |
| Valves | ● | ● | ● | ● | ● | ● | |
| Window Channels | ● | ● | ● | ● | ● | ● | |
| Wire Rope | ● | ● | ● | ● | ● | ● | |



METAL DETECTABLE PLASTIC COMPONENTS

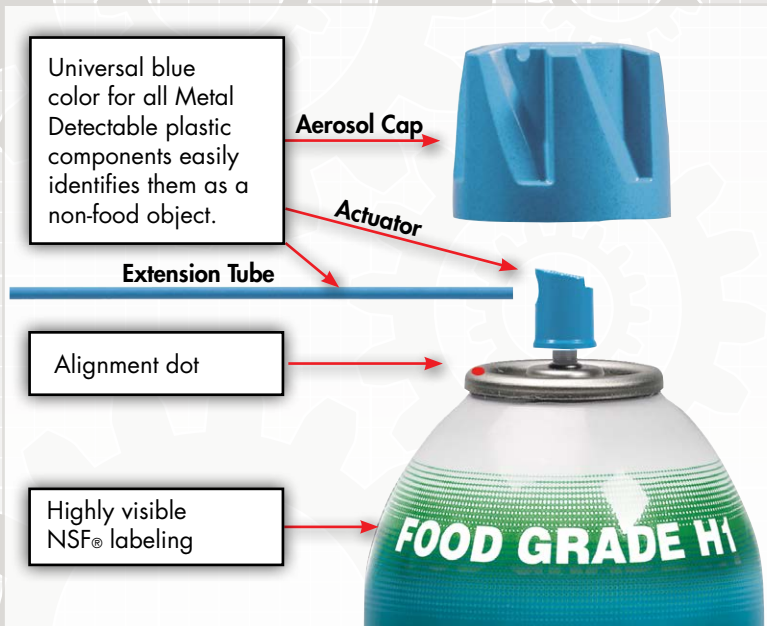
(PATENT PENDING)



Scan to watch
DETEX™
Product Demo Video

LPS® DETEX™ Metal Detectable Plastic Components are designed to assist food processing plants in meeting strict HACCP requirements regarding the use of LPS® NSF® products.

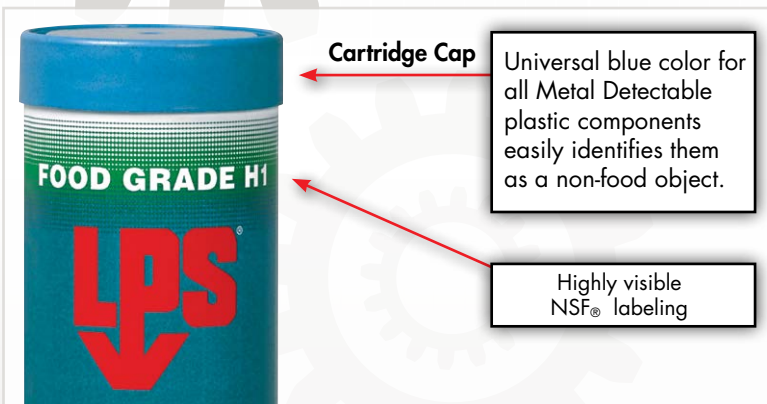
AEROSOL COMPONENTS



ADDITIONAL AEROSOL FEATURES:

- Certified food safe container
- Dual language labeling: English and Spanish
- 2-piece aerosol can; 10% – 15% lighter than a 3-piece aerosol can

GREASE CARTRIDGE COMPONENTS



ADDITIONAL CARTRIDGE FEATURE:

- Tri-lingual labeling: English, Spanish, and French

| FEATURES | BENEFITS |
|---|--|
| All plastic components are Metal Detectable and capable of detection by most metal detection equipment. | Reduce concerns of food product contamination and assist with HACCP requirements. |
| All Metal Detectable plastic component ingredients are GRAS listed (Generally Accepted As Safe - FDA 21 C.F.R. Sections 177 and 178). | Meets FDA requirements as an acceptable material for use in food processing plants. |
| Easily identified NSF® product labeling. NSF® H1 lubricants can have incidental food contact. | Distinct labeling helps to prevent use of non NSF® approved LPS® products in the food processing area. |
| Lithographed labels – LPS® does not use paper labels. | No chance of torn paper labels contaminating food as it is processed. |
| Aerosol can is in compliance with the Food Safety Net Services (FSNS). FDA 21 C.F.R.175.300, 1935/2004/EC. | Aerosol can does not contain: Heavy metals, BADGE, BFDGE, NOGE, and Bisphenol-A (BPA). |

| COMPONENT | EQUIVALENT TEST SPHERE SIZE |
|----------------|-----------------------------|
| Aerosol Cap | >3.0 mm Ferrous |
| Actuator | 2.2 mm Ferrous |
| Extension Tube | 1.0 mm Ferrous |
| Cartridge Cap | >3.0 mm Ferrous |





NOTE:

1. Minimum detection limits will vary depending on individual customers' equipment and operating conditions. (See chart above)
2. Plastic component detection limits are based on whole components. Partial components may not be detectable due to detector limitations, partial component size, malfunctioning equipment and/or the type of food product undergoing processing.
3. LPS® Laboratories recommends that all components be tested prior to implementation (separately and included in the processed food product) and/or consult your specific metal detector equipment manufacturer directly.
4. Product shelf life, warranty, and material safety data sheets are available at www.lpslabs.com. LPS® Laboratories is not responsible for use of this product inconsistent with its instructions and warnings.
5. LPS® Laboratories is not responsible for failure to detect components due to detector limitations and/or detector malfunctions. Refer to the metal detector manufacturer's design limitations, instructions, and warnings regarding the use, limitations, and proper maintenance of the equipment.






PACKAGING BENEFITS

IS (EYES) - IDENTIFICATION SYSTEM




















PACKAGING ICONS

-  **DETEX™** - Contains metal detectable plastic components
-  **Oversized E-Z Spray Nozzle**
-  **Power Blast Spray:** High spray delivery application
-  **Inverta Spray Valve:** For hard-to-reach areas, this valve allows you to spray in upright and inverted positions

ENVIRONMENTAL ICONS

-  **NO VOC** A product with no VOC (Volatile Organic Compounds) content based on Federal Consumer Product Regulations
-  **LO VOC** A product with VOC content ≤10% based on Federal Consumer Product Regulations
-  **CARB** Meets California Air Resources Board (CARB) VOC regulations for consumer products
-  **OTC** Meets 2006 Ozone Transport Commission (OTC) model rules for consumer products
-  **NO HAP** No Hazardous Air Pollutants

PRODUCT ICONS

-  **NSF®** Nonfood Compounds Registration: NSF® is a continuation of the USDA product approval and listing program for chemical products which can be used in food plants
-  **Acceptable for use in Canadian Food Processing Establishments**
-  **BIO** Biodegradable contents
-  **NO CHLOR SOLV** No Chlorinated Solvents
-  **NON COND** Non-Conductive
-  **NF** Non-Flammable
-  **LO TOX** Low Toxicity
-  **PLASTIC SAFE** Product is safe to use on plastics
-  **PTFE** PTFE (polytetrafluoroethylene): reduces friction, wear, and energy consumption of machinery
-  **NO SIL** Products which do not contain silicone
-  **Displaces moisture**
-  **LO TEMP** Product can withstand Low Temperatures
-  **HI TEMP** Product can withstand High Temperatures
-  **EP** Product can withstand Extreme Pressures
-  **NLGI 2** Meets NLGI 2 (National Lubricating Grease Institute) standards
-  **FAST** Fast Evaporating Product
-  **NO RES** Product leaves no residue after use
-  **NO ODOR** Product has no odor
-  **LO ODOR** Product has very little odor



COLOR CODES
to easily identify product categories

Directions for clear usage

Warning information for user safety

FEATURE ICONS
Simple visual identification of the product's features

Typical applications for usage of the product

Specifications and Approvals

Right-to-Know and HMSI® information for user safety

NO SIDE SEAM
eliminates the possibility of corrosion

- is (eyes) COLOR CODES**
- Lubricants/Penetrants
 - Cleaners and Degreasers
 - Electrical Cleaners
 - Greases
 - Corrosion Inhibitors
 - Cutting Fluids
 - Specialty MRO Products



SIDE VIEW

FOOD GRADE PRODUCTS AVAILABLE FROM LPS®

| | | NSF® CATEGORY CODE | | | | | | CFIA | |
|---|----------------|--------------------|----|----|----|----|----|------|---|
| | | DETEX™ | H1 | A1 | C1 | H2 | K1 | K2 | |
| LUBRICANTS/PENETRANTS | | | | | | | | | |
| FOOD GRADE ANTI-SEIZE | Bulk | | ● | | | | | | ☞ |
| FOOD GRADE CHAIN LUBRICANT | Aerosol | D | ● | | | | | | ☞ |
| FOOD GRADE MACHINE OIL | Aerosol | D | ● | | | | | | ☞ |
| FOOD GRADE SILICONE LUBRICANT | Aerosol | D | ● | | | | | | ☞ |
| HEAVY-DUTY SILICONE LUBRICANT | Aerosol & Bulk | D | ● | | | | | | ☞ |
| KB 88 THE ULTIMATE PENETRANT | Aerosol & Bulk | | | | | ▼ | | | |
| LPS 1® GREASELESS LUBRICANT | Aerosol & Bulk | | | | | ▼ | | | ☞ |
| LPS 2® HEAVY-DUTY LUBRICANT | Aerosol & Bulk | | | | | ▼ | | | ☞ |
| LST PENETRANT | Aerosol & Bulk | | | | | ▼ | | | |
| MAGNUM PREMIUM LUBRICANT WITH PTFE | Aerosol & Bulk | | | | | ▼ | | | |
| TKX® ALL PURPOSE LUBRICANT | Aerosol & Bulk | | | | | ▼ | | | |
| CLEANERS & DEGREASERS | | | | | | | | | |
| A-151 SOLVENT DEGREASER | Aerosol & Bulk | | | | ▼ | | | | |
| BFX ALL PURPOSE DEGREASER | Bulk | | | | ▼ | | | | |
| EM-CITRO EMULSION DEGREASER | Aerosol & Bulk | | | | ▼ | | | | |
| EVR CLEAN AIR SOLVENT DEGREASER | Aerosol | | | | ▼ | | | | |
| G-49™ ORANGE DEGREASER LOW VOCs | Aerosol | | | | ▼ | | | | |
| HDX HEAVY-DUTY DEGREASER | Aerosol & Bulk | | | | | | ▼ | | |
| INSTANT SUPER DEGREASER | Aerosol & Bulk | | | | ▼ | | | | ☞ |
| PRECISION CLEAN MULTI-PURPOSE CLEANER/DEGREASER | Bulk | | | | ▼ | | | | |
| PRESOLVE® ORANGE DEGREASER | Aerosol & Bulk | | | | ▼ | | | | |
| T-91 NON-SOLVENT DEGREASER | Bulk | | | ▼ | | | | | ☞ |
| ZEROTRI® HEAVY-DUTY DEGREASER | Aerosol & Bulk | | | | ▼ | | | | ☞ |
| ELECTRONIC CLEANERS | | | | | | | | | |
| K2 ELECTRONIC CLEANER | Aerosol | D | | | | | | ▼ | |
| K2 NF ELECTONIC CLEANER | Aerosol | D | | | | | | ▼ | |
| CFC FREE | Aerosol & Bulk | | | | | | | ▼ | |
| CFC FREE NU CONTACT CLEANER | Aerosol | | | | | | | ▼ | |
| MICRO-X FAST EVAPORATING CONTACT CLEANER | Aerosol & Bulk | | | | | | | ▼ | |
| MICRO-X NU FAST EVAPORATING CONTACT CLEANER | Aerosol | | | | | | | ▼ | |
| NOFLASH® ELECTRO CONTACT CLEANER | Aerosol | | | | | | | ▼ | |
| PSC PLASTIC SAFE CLEANER | Aerosol | | | | | | | ▼ | |
| REVO 66 CONTACT CLEANER | Aerosol | | | | | | | ▼ | |
| CORROSION INHIBITORS | | | | | | | | | |
| COLD GALVANIZE CORROSION INHIBITOR | Aerosol & Bulk | | | | | | | | ☞ |
| LPS 3® PREMIER RUST INHIBITOR | Aerosol & Bulk | | | | | ▼ | | | ☞ |
| GREASES | | | | | | | | | |
| CLEAR PENETRATING GREASE | Aerosol | D | ● | | | | | | |
| THERMAPLEX® BIO GREEN™ BEARING GREASE | Bulk | | | | | ▼ | | | |
| THERMAPLEX® CS MOLY BEARING GREASE | Bulk | | | | | ▼ | | | |
| THERMAPLEX® FOODLUBE BEARING GREASE | Bulk | D | ● | | | | | | ☞ |
| WHITE LITHIUM GREASE WITH PTFE | Aerosol | | | | | | | | ☞ |
| SPECIALTY MRO PRODUCTS | | | | | | | | | |
| ANTI-SPATTER | Aerosol | | | | | | | | ☞ |
| BELT DRESSING | Aerosol | D | ● | | | | | | ☞ |

D DETEX™ Metal Detectable Plastic Aerosol Components

▼ DO NOT USE while food is being processed in manufacturing areas.

● CLEAR TO USE while food is being processed in manufacturing areas.

☞ Acceptable for use in Canadian food processing establishments.

DIRECT OR INCIDENTAL FOOD CONTACT

H1: LUBRICANTS WITH INCIDENTAL FOOD CONTACT

These compounds may be used as a lubricant with incidental food contact for use in official establishments operating under the Federal meat and poultry products inspection program. Such compounds may be used on food processing equipment as a protective anti-rust film, as a release agent on gaskets or seals of tank closures, and as a lubricant for machine parts and equipment in locations in which there is potential exposure of the lubricated part to food. The amount used should be the minimum required to accomplish the desired technical effect on the equipment. If used as an anti-rust film, the compounds must be removed from the equipment surface by washing or wiping, as required to leave the surface effectively free of any substance which could be transferred to food being processed.

NO FOOD CONTACT

A1: GENERAL USE CLEANER

Compounds for use as general cleaning agents on all surfaces, or for use with steam or mechanical cleaning devices in all departments. Before using these compounds, food products and packaging materials must be removed from the room or carefully protected. After using these compounds, surfaces must be thoroughly rinsed with potable water.

C1: GENERAL CLEANERS WITH NO FOOD CONTACT

Compounds for use on all surfaces in inedible food product processing areas, nonprocessing areas, and/or exterior areas.

These compounds must not be used to mask odors resulting from unsanitary conditions. They must be used in a manner which prevents penetration of any characteristic odor or fragrance into edible product areas. Compounds containing isomers of dichlorobenzene, or other substances toxic by inhalation, may be used only in areas where there is adequate ventilation to prevent accumulation of hazardous vapors.

Permission for the use of these compounds on loading docks and other similar areas is left to the discretion of the Inspectors in charge of the plants.

H2: LUBRICANTS WITH NO FOOD CONTACT

These compounds may be used as a lubricant, release agent, or antirust film on equipment and machine parts or in closed systems (e.g., hydraulic systems) in locations in which there is no possibility of the lubricant or lubricated part contacting edible products.

K1: CLEANER AND DEGREASER FOR USE IN NON-PROCESSING AREAS

Cleaning and/or degreasing solvents for use in non-processing areas. Following the use of these compounds, equipment and utensils must be thoroughly washed, and rinsed with potable water, before being returned to a processing area.

K2: SOLVENTS FOR CLEANING ELECTRONIC INSTRUMENTS

These compounds are chemically acceptable for cleaning electronic instruments and devices which will not tolerate aqueous cleaning solutions. Before using these compounds, food products, and packaging materials must be removed from the area or carefully protected. These compounds must be used in a manner so that all odors associated with the compound are dissipated before food products or packaging materials are in the area.



METAL DETECTABLE PLASTIC COMPONENTS



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