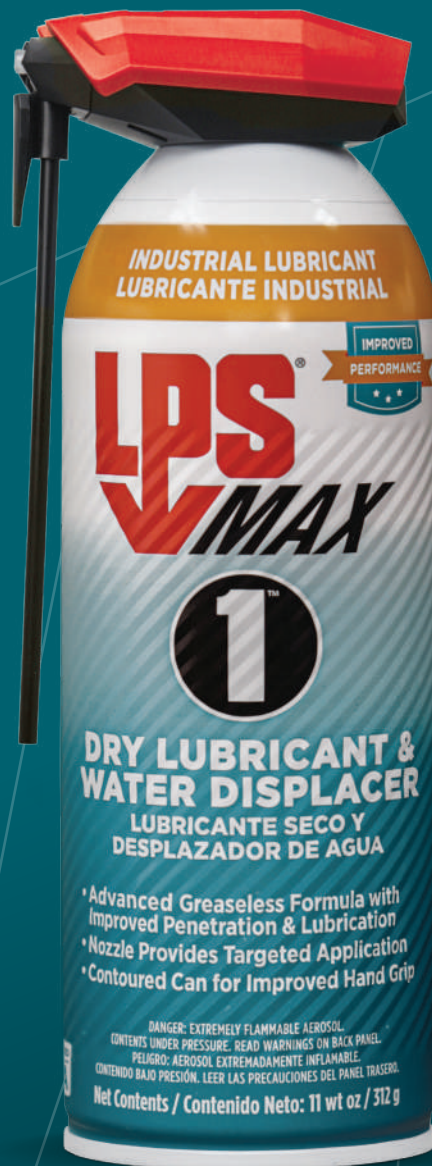


LPS[®] MAX



MAXimum
Performance

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INDUSTRIAL LUBRICANTS



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For 60 years, the LPS® line of products has been the industry standard for maintenance repair and operations chemicals (MRO).

LPS 1® Greaseless Lubricant, LPS 2® Heavy-Duty Lubricant and KB 88 The Ultimate Penetrant are among the most applied MRO products in the industry.

But the industry faces new demands for products and performance. MRO applications are focused on increased performance, safety and regulatory/environmental compliance. In response, LPS® is evolving with LPS® MAX; a new line of MRO lubricants, degreasers and electronic cleaners that are safe, efficient and sustainable.

The LPS® MAX product line focuses on meeting the needs of heavy industry through increased product performance, packaging improvements, regulatory/environmental compliance and sustainability.

The 10 products feature a slip resistant aerosol can topped with a lockable, integrated flip straw actuator that allows the operator the choice of focused precision to broad stroke product application.

Simply put, it's MAXimum control, MAXimum application and MAXimum performance in the palm of your hand.



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

H1
For use throughout the facility.
INCIDENTAL FOOD CONTACT

C1	H2	K1	K2
Exercise caution when in use.			
NO FOOD CONTACT			

FEATURES & BENEFITS

ACTUATOR (CAP)

Ability to lock the spray nozzle to prevent unintended spray.

ACTUATOR (BUTTON)

Industrial sized spray button provides ease of use.



INTEGRATED DUAL APPLICATION FLIP STRAW

Two options for product delivery:



Straw DOWN position - broad stroke application



Straw UP position - precision application

LITHOGRAPHED LABELS

No paper or similar type label means no peeling and loss of legibility.

SLIP RESISTANT AEROSOL CAN

Contoured texture provides enhanced/firmer grip on the can during use.



INDUSTRIAL LUBRICANT
LUBRICANTE INDUSTRIAL

LPS
MAX

1

DRY LUBRICANT
WATER DISPENSIBLE
LUBRICANTE SECO
DESPLAZADOR

- Advanced Greaseless
- Improved Penetration
- Nozzle Provides Targeted
- Contoured Can for Improved

DANGER: EXTREMELY FLAMMABLE
CONTENTS UNDER PRESSURE. READ INSTRUCTIONS.
PELIGRO: AEROSOL EXTREMAMENTE INFLAMMABLE
CONTENIDO BAJO PRESIÓN. LEER LAS INSTRUCCIONES.
Net Contents / Contenido

2 PIECE CAN

Fewer areas for corrosion attack versus a 3 piece can

MEETS AIR QUALITY
STANDARDS & PLASTIC-SAFE

HEAVY DUTY,
LOW VOC FORMULA

FAST EVAPORATING FORMULA,
SAFE ON PLASTICS



ELIMINATES BINDING/
PROVIDES RUBBER & PLASTIC
PARTS PROTECTION

SUPERIOR PENETRATION
& UP TO 1 YEAR INDOOR
METAL PARTS PROTECTION



REMOVES GRIME WITH MAX SPEED

INDUSTRIAL FORMULA FOR EXTREME DEGREASING

INDUSTRIAL LUBRICANT
LUBRICANTE INDUSTRIAL
LPS MAX
IMPROVED PERFORMANCE
1
DRY LUBRICANT & WATER DISPLACER
LUBRICANTE SECO Y DESPLAZADOR DE AGUA
• Advanced Greaseless Formula with Improved Penetration & Lubrication
• Nozzle Provides Targeted Application
• Contoured Can for Improved Hand Grip
DANGER: EXTREMELY FLAMMABLE AEROSOL. CONTENTS UNDER PRESSURE. HARMFUL OR FATAL IF SWALLOWED. READ WARNINGS ON BACK PANEL.
PELIGRO: AEROSOL EXTREMADAMENTE INFLAMABLE. CONTENIDO BAJO PRESIÓN. ATENCIÓN: VAPORES PERJUDICIALES. DAÑINO SI SE INGERE. LEER LAS PRECAUCIONES DEL PANEL TRASERO.
Net Contents / Contenido Neto: 11 wt oz / 312 g

INDUSTRIAL LUBRICANT
LUBRICANTE INDUSTRIAL
LPS MAX
IMPROVED PERFORMANCE
KB 88
MAXIMUM PENETRANT
PENETRANTE MÁXIMO
Advanced Penetration Formula Frees Frozen Parts Faster
Nozzle Provides Targeted Application
Contoured Can for Improved Hand Grip
DANGER: EXTREMELY FLAMMABLE AEROSOL. CONTENTS UNDER PRESSURE. HARMFUL OR FATAL IF SWALLOWED. READ WARNINGS ON BACK PANEL.
PELIGRO: AEROSOL EXTREMADAMENTE INFLAMABLE. CONTENIDO BAJO PRESIÓN. ATENCIÓN: VAPORES PERJUDICIALES. DAÑINO SI SE INGERE. LEER LAS PRECAUCIONES DEL PANEL TRASERO.
Net Contents / Contenido Neto: 13 wt oz / 369 g

INDUSTRIAL LUBRICANT
LUBRICANTE INDUSTRIAL
LPS MAX
IMPROVED PERFORMANCE
ChainMate
LUBRICANT, PENETRANT & PROTECTANT
LUBRICANTE, PENETRANTE Y PROTECTOR
• Lubricates Chain / Wire Rope for Extreme Loads & Temperatures
• Nozzle Provides Targeted or Broad Stroke Application
• Contoured Can for Improved Hand Grip
DANGER: EXTREMELY FLAMMABLE AEROSOL. CONTENTS UNDER PRESSURE. HARMFUL OR FATAL IF SWALLOWED. READ WARNINGS ON BACK PANEL.
PELIGRO: AEROSOL EXTREMADAMENTE INFLAMABLE. CONTENIDO BAJO PRESIÓN. ATENCIÓN: VAPORES PERJUDICIALES. DAÑINO SI SE INGERE. LEER LAS PRECAUCIONES DEL PANEL TRASERO.
Net Contents / Contenido Neto: 11 wt oz / 312 g

INDUSTRIAL DEGREASER
DESENGRASANTE INDUSTRIAL
LPS MAX
PreSolve
INDUSTRIAL RANGE DEGREASER
INDUSTRIAL DESENGRASADOR DE NARANJA
Removes Grime with MAX Speed
Nozzle Provides Targeted or Broad Stroke Application
Contoured Can for Improved Hand Grip
DANGER: EXTREMELY FLAMMABLE AEROSOL. CONTENTS UNDER PRESSURE. HARMFUL OR FATAL IF SWALLOWED. READ WARNINGS ON BACK PANEL.
PELIGRO: AEROSOL EXTREMADAMENTE INFLAMABLE. CONTENIDO BAJO PRESIÓN. ATENCIÓN: VAPORES PERJUDICIALES. DAÑINO SI SE INGERE. LEER LAS PRECAUCIONES DEL PANEL TRASERO.
Net Contents/Contenido Neto: 15 wt oz / 425 g

INDUSTRIAL DEGREASER
DESENGRASANTE INDUSTRIAL
LPS MAX
Instant SUPER Degreaser 2.0
NON-FLAMMABLE INDUSTRIAL DEGREASER
DESENGRASANTE INDUSTRIAL NO INFLAMABLE
Industrial Formula for Extreme Degreasing
Nozzle Provides Targeted or Broad Stroke Application
Contoured Can for Improved Hand Grip
WARNING: VAPOUR HARMFUL. HARMFUL IF SWALLOWED. CONTENTS UNDER PRESSURE. READ CAUTIONS ON BACK PANEL.
ATENCIÓN: VAPORES PERJUDICIALES. DAÑINO SI SE INGERE. CONTENIDO A PRESIÓN. LEA LAS PRECAUCIONES EN EL REVERSO.
Net Contents/Contenido Neto: 20 wt oz / 567 g

ADVANCED PENETRATION FORMULA FREES FROZEN PARTS FASTER

ADVANCED GREASELESS FORMULA WITH IMPROVED PENETRATION & LUBRICATION

LUBRICATES CHAIN/WIRE ROPE FOR EXTREME LOADS & TEMPERATURES



LPS MAX 1™
Dry Lubricant & Water Displacer

Fast penetration into metal crevices to clean (carbon & other debris) & displace moisture; provides long lasting dry film lubrication for precision instruments, locks, etc. Prevents excessive wet grime and debris accumulation.

NSF

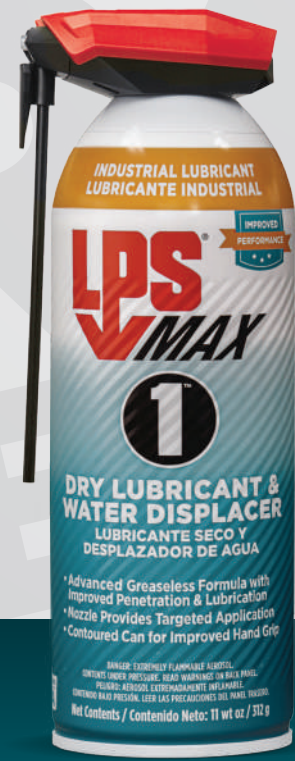
Nonfood Compounds
 H2

APPLICATIONS

- Cables*
- Circuit Breakers*
- Electric Motors*
- Electronic Connectors*
- Molds*
- Nuts & Bolts*
- Locks*
- Power Tools*
- Hinges*
- Sliding Mechanisms*
- Ignition Systems*
- Switch Gears*
- Relays*



- ▲ **38.7%**
MORE PENETRATION*
- ▲ **19.3%**
**MORE LUBRICITY
 (4 ball scar)***



NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
11 wt. oz./312 g/379 mL	aerosol	12	90116

*Advanced Greaseless Formula with Improved Penetration & Lubrication
 *Nozzle Provides Targeted Application
 *Contoured Can for Improved Hand Grip



LPS MAX 2™ Lubricant, Penetrant & Protectant

NSF

Nonfood Compounds
H2

This multi-purpose lubricant penetrates quickly to displace moisture leaving behind a light, non-drying film that provides ongoing lubrication and added corrosion protection for up to 1 year on indoor, metal parts. The formula reduces wear from friction and corrosion, features an extremely high flash point and is non-conductive.

APPLICATIONS

Bearings & Valves
Cables & Linkages
Hand Tools
Dies, Bits & Fasteners
Productions & Transportation Equipment

Slides & Tracks
Metal Parts in Storage
Pulleys & Rollers
Engines & Electric Motors
Relays

NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
11 wt. oz./312 g/369 mL	aerosol	12	90216

LPS® MAX KB 88 Maximum Penetrant

NSF

Nonfood Compounds
H2

Attacks and penetrates corrosion that binds fasteners for a faster release, saving time. Displaces moisture, drying out fasteners and allowing for a smoother release with less mess.

APPLICATIONS

Frozen Nuts & Bolts
Chains
Corroded Fasteners
Equipment Disassembly
Hinges
Plumbing Fixtures
Shafts

Conveyors
Frozen Gears & Cogs
Bearings
Screws
Pulleys
Engines & Electric Motors
Relays

NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
13 wt. oz./369 g/417 mL	aerosol	12	92316



**IMPROVED
PERFORMANCE**

▲ **24.8%**
MORE
PENETRATION*



**IMPROVED
PERFORMANCE**

▲ **22%**
MORE
PENETRATION*
▲ **12.8%**
MORE LUBRICITY
(4 ball scar)*

*When compared to original formulation



LPS® MAX Heavy-Duty Silicone Lubricant
Water-Based Lubricant & Protectant



Nonfood Compounds
H1

This silicone-rich, water-based lubricant eliminates sticking, binding and squeaking. The formula dries to a clear, thin film that protects pieces. Particularly effective for rubber and plastic parts, this product can also be used on metal. Free of chlorinated solvents, this formula is colorless and odorless. Ideal alternative for petroleum-based lubricants.

APPLICATIONS

- | | |
|-----------------------------|-------------------------|
| <i>Cables</i> | <i>Rubber Mountings</i> |
| <i>Castors</i> | <i>Seals</i> |
| <i>Moving Plastic Parts</i> | <i>Sprockets</i> |
| <i>O-Rings</i> | <i>Valves</i> |
| <i>Plastic Gears</i> | <i>Ignition Systems</i> |
| <i>Plastic Rollers</i> | <i>Switch Gears</i> |
| <i>Rubber Bushings</i> | <i>Relays</i> |

NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
13 wt. oz./369 g/439 mL	aerosol	12	91516

**ELIMINATES BINDING/
 PROVIDES RUBBER &
 PLASTIC PARTS
 PROTECTION**



LPS® MAX ChainMate®
Lubricant, Penetrant & Protectant

Severe loads and extreme temps are no match for this moly-fortified formula that provides lubrication and protection for chains and wire ropes. Containing water-displacing solvents, the anti-sling formula quickly penetrates and provides friction and corrosion protection with less mess.

APPLICATIONS

- | | |
|----------------------|-------------------|
| <i>Bushings</i> | <i>Forklifts</i> |
| <i>Cables</i> | <i>Pins</i> |
| <i>Chains</i> | <i>Pulleys</i> |
| <i>Cranes</i> | <i>Rollers</i> |
| <i>Cutting Tools</i> | <i>Saws</i> |
| <i>Drag Lines</i> | <i>Sprockets</i> |
| <i>Drives</i> | <i>Wire Ropes</i> |

NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
11 wt. oz./312 g/405 mL	aerosol	12	92416

**LUBRICATES CHAIN/
 WIRE ROPE FOR
 EXTREME LOADS &
 TEMPERATURES**





LPS® MAX Instant Super Degreaser 2.0
Non-Flammable Industrial Degreaser



Nonfood Compounds
K1

An industrial-strength degreaser for extreme applications formulated with worker safety in mind. The fast-evaporating formula contains no brominated solvents, trichloroethylene or perchloroethylene for an improved health and safety profile. And no residue means no rinsing or wiping is needed to keep the project moving.

APPLICATIONS

- Air Compressors***
- Bearings***
- Cables***
- Chains***
- Forklifts***
- Gears***
- Heavy Equipment***
- Power Tools***

NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
20 wt. oz./567 g/437 mL	aerosol	12	97220

LPS® MAX PreSolve® Industrial Orange Degreaser



Nonfood Compounds
C1

Grease, grime and oil are no match for this industrial-strength, orange degreaser. The formula works on contact to quickly dissolve and remove grime. Safe on all metals and most plastics, this product features controlled evaporation and leaves little residue behind.

APPLICATIONS

- Air Compressors***
- Alternators***
- Bearings***
- Chains & Cable Connections***
- Cranes***
- Engines***
- Forklifts***
- Gears***
- Heavy Equipment***
- Power & Air Tools***
- Printing Presses***
- Pulleys***

NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
15 wt. oz./425 g/523 mL	aerosol	12	91420

INDUSTRIAL FORMULA FOR EXTREME DEGREASING

Avoid harsh chlorinated & brominated chemicals with

NEXT GEN 2.0



REMOVES GRIME WITH MAX SPEED





10

LPS® MAX NoFlash® 2.0
Non-Flammable Contact Cleaner



Nonfood Compounds
 K2

This non-flammable, industrial-strength contact cleaner is formulated with worker safety in mind. The fast-evaporating formula contains no brominated solvents for an improved health and safety profile. And no residue means no rinsing or wiping is needed to keep the project moving.

APPLICATIONS

- Contacts
- Controls
- Sensors

- Instrumentation
- Meters

**HEAVY DUTY,
 LOW VOC FORMULA**

*Avoid harsh chlorinated &
 brominated chemicals with*

**NEXT GEN
 2.0**



NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
12 wt. oz./340 g/268 mL	aerosol	12	97416

- * Heavy Duty, Low VOC Formula
- * Nozzle Provides Targeted or Broad Stroke Application
- * Contoured Can for Improved Hand Grip

WARNING: VAPOR IRRITANT. CONTENTS UNDER PRESSURE. READ WARNINGS ON BACK PANEL. ATENCION: VAPOR PIRIBRUCIAL. CONTENIDO BAJO PRESION. LEER LAS PRECAUCIONES DEL PANEL TRASERO.

Net Contents / Contenido Neto: 12 wt oz / 340 g



LPS® MAX CFC Free Contact Cleaner



Nonfood Compounds
K2

A fast evaporating contact cleaner that does not contain HCFCs and is plastic safe. The formula penetrates to remove oil, grease, dirt, flux and other contaminants. Leaves no residue and is low-odor.

APPLICATIONS

- | | |
|------------------------------|---------------------------|
| <i>Cables</i> | <i>Power Tools</i> |
| <i>Circuit Breakers</i> | <i>Hinges</i> |
| <i>Electric Motors</i> | <i>Sliding Mechanisms</i> |
| <i>Electronic Connectors</i> | <i>Ignition Systems</i> |
| <i>Molds</i> | <i>Switch Gears</i> |
| <i>Nuts & Bolts</i> | <i>Relays</i> |
| <i>Locks</i> | |

NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
11 wt. oz./312 g/465 mL	aerosol	12	93116

LPS® MAX CFC Free NU Low VOC Contact Cleaner



Nonfood Compounds
K2

This residue-free, fast-drying formula contains no chlorinated solvents and is safe on plastics. The low VOC formula removes dirt, moisture, dust, flux and oxides from the internal components of electronic or precision equipment such as circuit boards. Conforms to VOC regulations of CARB, OTC and LADCO.

APPLICATIONS

- | | |
|---------------------------|------------------------------------|
| <i>Connectors</i> | <i>Semiconductor Assemblies</i> |
| <i>Contacts</i> | <i>Switches</i> |
| <i>Magnetic Tap Heads</i> | <i>Telecommunication Equipment</i> |
| <i>Printed Circuits</i> | |
| <i>Office Equipment</i> | |

NET CONTENTS	CONTAINER TYPE	UNITS/CASE	LPS #
11 wt. oz./312g/416 mL	aerosol	12	95416

**FAST EVAPORATING
FORMULA, SAFE
ON PLASTICS**



**MEETS AIR
QUALITY STANDARDS
& PLASTIC-SAFE**





CONTACT YOUR ITW PRO BRANDS REPRESENTATIVE TODAY!
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