



# ***INDUSTRIAL***





# INDUSTRIAL

## GREASES

### RED "N" TACKY GREASE



- NLGI GC-LB Certified #2
- Tacky red lithium complex grease
- Dropping point 540°+ F
- Cold pumping temperature: -27° C or -17° F
- Rust and oxidation inhibitors
- Water resistant
- Excellent mechanical stability
- Long storage life
- Agricultural, automotive and industrial applications

U.S. Measure	Product Number
30 Pk - 14 oz	10005-30
1 lb Tub	10574
35 lb Pail	10027
120 lb Keg	10028
400 lb Drum	10029

### RED "N" TACKY SPRAY GREASE



- High quality, silica grease
- Broad temperature range 0° - 450° F
- Ideal for hard to reach places
- Narrow, confined spray pattern
- Solidifies quickly
- Clings to applied surface
- Resists separation
- Resists water washout
- Excellent heat resistance

U.S. Measure	Product Number
11 oz	11025

### X-TRA HEAVY DUTY GREASE



- NLGI GC-LB Certified #2
- Smooth green Polyurea based grease
- Dropping point 500°+ F
- Rust and oxidation inhibitors
- Water resistant
- Excellent mechanical stability
- Long storage life
- Cold pumping temperature: -30° C or -22° F
- Agricultural, automotive and industrial applications

U.S. Measure	Product Number
30 Pk - 14.5 oz	10301-30
1 lb Tub	10330
35 lb Pail	10305
120 lb Keg	10316
400 lb Drum	10335

## HEAVY DUTY MINING & CONSTRUCTION GREASE



- NLGI GC-LB Certified #2
- Dark gray lithium complex grease with 5% Moly
- Dropping point 550°+ F
- Provides excellent shock loading protection
- Works in the most adverse operating conditions
- Protects wrist pins and booms from wear
- Extends equipment life and reduces down time
- Water resistant
- 4 ball welding point of 800+ Kgs; industry minimum standard is 200 Kgs
- Can be used with Central Dispensing Systems, as well as grease guns

U.S. Measure	Product Number
30 Pk - 14 oz	10881-30
35 lb Pail	10597
120 lb Keg	10922
400 lb Drum	10598



## MARINE GREASE

- NLGI GC-LB Certified #2
- Smooth deep blue OBCS (Overbased Calcium Sulfonate) grease
- Dropping point 572°+ F
- Excellent water resistance
- Effective corrosion protection
- Contains NO environmentally harmful additives

U.S. Measure	Product Number
30 Pk - 14 oz	10320-30
1 lb Tub	11148
35 lb Pail	10321
120 lb Keg	10322
400 lb Drum	10660



## WHITE LITHIUM GREASE

- NLGI GC-LB Certified #2
- Dropping point 227°+ F
- Long Lasting
- Reduces wear
- Extreme Friction Reducer
- Recommended for use in automotive chassis, trucks, tractors and contractor equipment

U.S. Measure	Product Number
8 oz	10533
35 lb Pail	10535



# INDUSTRIAL

## HYDRAULIC OILS



### UNIVERSAL HYDRAULIC & TRANSMISSION FLUID

- Meets all OEM specifications for power shift transmissions, including gears, pumps, differentials, final drives, bearings, wet brakes, transmissions and PTO clutches
- Extends equipment and fluid life
- Reduces downtime and major over-haul
- Seal conditioning additive keeps seals soft and pliable, preventing them from hardening and cracking

U.S. Measure	Product Number
1 Gallon	10017
5 Gal Pail	10037
55 Gal Drum	10038
330 Gal Tote	10304

*Exceeds John Deere specs J20A, J20B and J20C.  
Suitable for use where Hy-Gard is recommended.*



### SYNTHETIC UNIVERSAL HYDRAULIC & TRANSMISSION FLUID

- Longer fluid and component life
- Expect more hydraulic pressure, faster response and smoother operation
- Designed for all temperature extremes

U.S. Measure	Product Number
5 Gal Pail	10100
55 Gal Drum	10524
330 Gal Tote	10851

*Meets or exceeds CAT T02 specs*



### AW HYDRAULIC OILS

- Up to 12,000 hour rating
- Cleanliness Rating of 16/14/11
- Excellent wear protection in critical hydraulic pump parts
- Eliminates rust, corrosion and minimizes foam
- Designed for use in machine tools, presses, die casting, airline lubricators, reciprocating air compressors, circulating systems, hydraulic control systems and plain and anti-friction bearings

ISO 22	
5 Gal Pail	11169
6 Gal BIB	11170
55 Gal Drum	11171
330 Gal Tote	11172
Bulk	11173
ISO 32	
5 Gal Pail	10401
6 Gal BIB	18057
55 Gal Drum	10403
330 Gal Tote	10414

ISO 46	
5 Gal Pail	10404
6 Gal BIB	18058
55 Gal Drum	10406
330 Gal Tote	10415
Bulk	10529

ISO 68	
5 Gal Pail	10407
6 Gal BIB	18059
55 Gal Drum	10409
330 Gal Tote	10416

ISO 100	
5 Gal Pail	10503
6 Gal BIB	11190
55 Gal Drum	11188
330 Gal Tote	11189

ISO 150	
5 Gal Pail	11106
55 Gal Drum	10672
330 Gal Tote	11126

ISO 220	
5 Gal Pail	10961
55 Gal Drum	10962
330 Gal Tote	10963



## NON-CONDUCTIVE AW HYDRAULIC OILS

- Cleanliness Rating of 16/14/11
- Reduces deposits and sludge
- Excellent wear protection
- Excellent oxidative and thermal stability
- Recommended for use wherever non-conductive fluids are required
- Dielectric Strength of 38 Kv makes it an excellent non-conductive fluid
- High flash point reduces danger of fire

ISO 22	
5 Gal Pail	10691
55 Gal Drum	10692
330 Gal Tote	11127
Bulk	11160
ISO 32	
5 Gal Pail	11107
55 Gal Drum	11108
330 Gal Tote	11109
Bulk	11159
ISO 46	
5 Gal Pail	10917
330 Gal Tote	11128



## MULTI VISCOSITY AW ISO 32 HYDRAULIC OIL

- Provides anti-wear protection and maximum performance
- Extremely high viscosity index and low pour point
- Suitable for use in all industrial hydraulic systems operating up to 3000 psi
- Can be used for equipment that specifies ISO 32 or ISO 46
- Recommended for use in mobile construction equipment, vane, gear, and piston type hydraulic pumps, plain and anti-friction bearings, as well as airline lubricators and reciprocating air compressors

U.S. Measure	Product Number
5 Gal Pail	10569
55 Gal Drum	10577
330 Gal Tote	11129



## R&O HYDRAULIC OILS

- Excellent rust, corrosion and oxidation protection
- Excellent demulsibility allows product to separate from water quickly
- Designed for use in air compressors and hydraulic systems operating under 1,000 psi that do not require antiwear additives
- Has applications in plain and antifriction bearings, vacuum pumps, electric motors as well as centrifugal, turbine and deep well pumps

ISO 32	
5 Gal Pail	10447
55 Gal Drum	10449
330 Gal Tote	11130
ISO 46	
5 Gal Pail	10450
55 Gal Drum	10452
330 Gal Tote	11131
ISO 68	
5 Gal Pail	10453
6 Gal BIB	18062
55 Gal Drum	10455
330 Gal Tote	11132

## HYDRAULIC OIL BOOSTER & STOP LEAK

- Stops leaks
- Prevents major overhauls
- Reduces heat
- Increases equipment life
- Conditions old seals & O-Rings
- 5% treat recommended for excellent preventative maintenance
- 10%-20% treat recommended to stop leaks & restore hydraulic pressure in a worn system

U.S. Measure	Product Number
1 Quart	10019
1 Gallon	10018
5 Gal Pail	10039
55 Gal Drum	10040
330 Gal Tote	11123





# INDUSTRIAL



## HEAT TRANSFER OIL

- High performance industrial fluid intended for use in Closed systems
- Intended for use in either indirect Heating or Cooling
- Produced from highly refined base oils
- Oxidation inhibitors to resist thermal cracking, oxidation, coking and sludge
- Service life is exceptionally long compared to uninhibited oils
- Provides great flow at start up due to its relatively low viscosity

U.S. Measure	Product Number
330 Gal Tote	10931

## COMPRESSOR OILS



## SYNTHETIC COMPRESSOR OILS

- 100% Synthetic based lubricant using API Group III, IV and V base oils (synthetic, PAO and diester)
- Reduces deposits in single and multi stage reciprocating air compressors
- Offers extended service life in rotary screw compressors
- Provides excellent oxidative and thermal stability
- Provides excellent wear protection and reduces deposits and sludge
- Its unique formula reduces foam and minimizes air entrainment

ISO 32	
5 Gal Pail	10836
55 Gal Drum	10505
330 Gal Tote	11124
ISO 46	
5 Gal Pail	10497
55 Gal Drum	10498
330 Gal Tote	10499
ISO 68	
5 Gal Pail	10837
55 Gal Drum	10413
330 Gal Tote	11125
ISO 100	
5 Gal Pail	11041
55 Gal Drum	11044
330 Gal Tote	10485
ISO 220	
5 Gal Pail	11162
55 Gal Drum	10486
330 Gal Tote	10487

## GEAR OILS & TRANSMISSION FLUIDS



## HEAVY DUTY TRANSMISSION & DRIVE TRAIN OILS

- Excellent low temperature properties, shear stability and oxidative stability
- Minimizes foam
- Provides excellent copper corrosion and rust protection
- Designed for use in Caterpillar power shift transmissions, clutches, brakes, final drives, bevel gears and differentials
- Formulated to meet Caterpillar TO-4 specification as well as Allison C-4 and Komatsu Micro-Clutch specifications

SAE 10	
5 Gal Pail	10585
55 Gal Drum	10587
330 Gal Tote	10846
SAE 30	
5 Gal Pail	10443
55 Gal Drum	10445
330 Gal Tote	10446
SAE 40	
5 Gal Pail	11161
55 Gal Drum	10588
330 Gal Tote	10586
SAE 50	
5 Gal Pail	10671
55 Gal Drum	10856
330 Gal Tote	10857

# INDUSTRIAL



## INDUSTRIAL GEAR OILS



- Extreme pressure protection
- Resistance to foam
- Excellent rust, corrosion and oxidation protection
- Non-corrosive to brass, bronze, steel and other copper alloys
- Excellent shock loading properties
- Designed to withstand heavy loads
- For use in chain drives, sprockets, plain and anti-friction bearings, slide guides and flexible couplings, manual transmissions, gear cases and worm gears on mobile contractor type equipment

*Meets AGMA (American Gear Manufacturer) specs*

## HEAVY DUTY GEAR OILS



- Contains special anti-wear and lubricity agents
- Helps to control heat
- Excellent for high performance and heavy-duty applications

*Exceeds all GL classifications, API MT-1, API GL-5, MIL-PRF-2105E, MACK G0-J, PG-2 Limited Slip*

## SYNTHETIC GEAR OILS



- Cools and quiets
- Super-slick long lasting lubricant
- Insures less gear noise and longer bearing life
- Stands up to high temperatures while maintaining lubricity
- Excellent for use in limited slip differentials

*Exceeds all GL classifications, API MT-1, API GL-5, MIL-PRF-2105E, MACK G0-J, PG-2 Limited Slip*

ISO 150	
5 Gal Pail	11164
55 Gal Drum	10673
330 Gal Tote	11119
ISO 220	
1 Gallon	10960
5 Gal Pail	10589
6 Gal BIB	18060
55 Gal Drum	10590
330 Gal Tote	10508
ISO 320	
5 Gal Pail	10591
6 Gal BIB	18061
55 Gal Drum	10592
330 Gal Tote	11120
ISO 460	
5 Gal Pail	10838
55 Gal Drum	10806
330 Gal Tote	11121
ISO 680	
5 Gal Pail	11158
6 Gal BIB	18064
55 Gal Drum	10496
330 Gal Tote	11122

SAE 80W-90	
1 Quart	10043
1 Gallon	10046
5 Gal Pail	10066
55 Gal Drum	10069
330 Gal Tote	10511
SAE 85W-140	
1 Quart	10042
1 Gallon	10045
5 Gal Pail	10061
55 Gal Drum	10064
330 Gal Tote	10313

Synthetic SAE 75W-90	
1 Quart	10047
1 Gallon	10048
5 Gal Pail	10072
6 Gal BIB	18006
55 Gal Drum	10074
330 Gal Tote	10562
Synthetic SAE 75W-140	
1 Quart	10121
1 Gallon	10122
5 Gal Pail	10123
6 Gal BIB	18054
55 Gal Drum	10139
330 Gal Tote	10465



# INDUSTRIAL

## HEAVY DUTY MOTOR OILS



### HEAVY DUTY CK-4 DIESEL OILS

CK-4 is available in Synthetic Synthetic Blend and Petroleum

- Longer engine life
- Extended oil changes
- Lower soot levels
- Less filter maintenance
- Less oxidation
- Lower oil consumption
- High temperature stability

SAE 15W-40 CK-4	
1 Gallon	10287
5 Gal Pail	10288
6 Gal BIB	18014
55 Gal Drum	10289
330 Gal Tote	10292
Bulk	11150
Synthetic SAE 15W-40 CK-4	
1 Quart	11246
1 Gallon	11247
5 Gal Pail	11248
6 Gal BIB	18065
55 Gal Drum	11249
330 Gal Tote	11250
Bulk	11251
Synthetic Blend SAE 10W-30 CK-4	
1 Gallon	10282
5 Gal Pail	10283
6 Gal BIB	18017
55 Gal Drum	10284
330 Gal Tote	10285
Bulk	11151



### SYNTHETIC BLEND SAE 10W-30 FA-4 MAX FE DIESEL MOTOR OIL

- MAX FE (Fuel Efficiency)
- Expect better fuel economy
- Longer engine life
- High temperature stability
- Lower oil consumption
- Extended oil changes
- Less filter maintenance
- Lower soot levels

U.S. Measure	Product Number
1 Gallon	10759
5 Gal Pail	10761
6 Gal BIB	18009
55 Gal Drum	10762
330 Gal Tote	10760

## HEAVY DUTY LUBRICANTS



### 5TH WHEEL & SLIDER LUBE

- A clean, inexpensive alternative to grease for 5th wheel and sliders
- Lasts twice as long as grease
- Virtually waterproof
- Eliminates greasy mess on chassis and air hoses

U.S. Measure	Product Number
16 oz	10030
5 Gal Pail	10031





## RED "N" TACKY / 5<sup>TH</sup> WHEEL LUBE

- Rust and oxidation inhibitors
- Water resistant
- Easy to handle creating little to no mess
- Specifically designed for 5th wheel applications
- Excellent mechanical stability
- Long storage life
- Agricultural, automotive and industrial applications

U.S. Measure	Product Number
2.5 oz	10676

### ENGINE OIL ADDITIVES

## HEAVY DUTY OIL STABILIZER



- Increases oil life at least 50% longer
- Reduces oil consumption
- Eliminates dry starts
- Raises oil pressure
- Increases power and miles per gallon
- Can be used at 80% to 100% to correct conditions in gear boxes that are badly worn, leaking, over heating or operating under extreme pressure
- In industrial gear boxes use 25% to 50% for preventative maintenance

U.S. Measure	Product Number
1 Quart	10001
1 Gallon	10002
5 Gal Pail	10015
16 Gal Keg	10085
55 Gal Drum	10091



## PURE SYNTHETIC OIL STABILIZER

- Increases oil life at least 50% longer
- Reduces oil consumption
- Eliminates dry starts
- Raises oil pressure
- Increases power and miles per gallon

U.S. Measure	Product Number
1 Quart	10130
1 Gallon	10131
5 Gal Pail	10132
16 Gal Keg	10133
55 Gal Drum	10134



## ENGINE OIL STOP LEAK

- Compatible with petroleum, semi-synthetic and full synthetic oils
- Renews worn seals with no risk of damage or eventual corrosion
- Reduces engine noise and oil consumption, while raising oil pressure
- Contains no harmful solvents

U.S. Measure	Product Number
1 Quart	10278
1 Gallon	10279
5 Gal Pail	10281
55 Gal Drum	10103
330 Gal Tote	11134



# INDUSTRIAL

## PROBLEM SOLVERS



### PENETRATING OIL

- A truly superior penetrant designed to dissolve corrosion and rust without drying
- Provides a microscopic film that rust proofs for up to a year inside or out
- Excellent protection against water, even salt water
- Fortified with anti-seize agents
- Low odor
- Equipped with a locking pop-up spray tube

U.S. Measure	Product Number
1 Quart	11043
5 Gal Pail	11103
55 Gal Drum	11104



### CHAIN LUBE AEROSOL

- Designed to penetrate deeply into pins and bushing of the chains
- Excellent rust and corrosion inhibitor, as well as water resistant
- Leaves protective film to ensure minimum wear and drag
- Suitable for use on all chains including O-ring types
- Contains no chlorine or fluorocarbons

U.S. Measure	Product Number
11 oz	10393



### CHAIN LUBRICANT

- Excellent high temperature stability and clinging qualities
- Contains organic Moly plus a complex blend of special additives and select base oils
- Long lasting
- Water resistant
- All-weather, all-temperature
- Protects chains, sprockets, cables and open gears

U.S. Measure	Product Number
1 Quart	10014
5 Gal Pail	10025
55 Gal Drum	10036



### CONTACT CLEANER AEROSOL

- Superior cleaning and drying formula
- Greater value compared to competitors products
- Designed to remove oil, dirt and moisture from electrical contact points, ignition systems, motors, relays and thermostats

U.S. Measure	Product Number
14 oz net	10799

# INDUSTRIAL



## MULTI-PURPOSE PARTS CLEANER AND DEGREASER

- Formulated with advanced Polyetheramine (PEA) detergents to clean and degrease carburetors, chokes, brake calipers, rotors, air intakes, throttle bodies and unpainted metal parts
- Multi-purpose product suitable for all automotive cleaning and degreasing
- Cleans brakes for better performance and smoother operation
- Fast drying
- Does not contain CFC's or chlorinated solvents
- 50 state VOC compliance

U.S. Measure	Product Number
16 oz net	11115

## DISPLAYS

### DISPLAY RACK

PART #10400 – Red  
PART #10399 – Teal

Includes Rack Only.  
(Product Sold Separately.)



### BAG IN A BOX SYSTEM

PART #17999 – BIB Jug Kit (empty)  
PART #18000 – BIB Oil Rack (empty)

(Product Sold Separately.)





**855-264-9021**

***LentusLLC.com***