



# THE HEAVY-DUTY TACKY RED GREASE

THAT STICKS WITH YOU  
UNDER THE TOUGHEST  
CONDITIONS

## LUBRIPLATE® LTR-2

This rugged, thick/tacky/adhesive, multi-purpose, extreme pressure grease can withstand higher temperatures than traditional lithium greases. The advanced, zinc free additive package provides outstanding anti-wear protection. This NLGI Number 2 density, multi-purpose grease is recommended for a wide variety of heavy-duty applications. Red in color.

**LITHIUM COMPLEX** Formulation for High-Temperature Applications

**ZINC FREE** Contains an Advanced, High Performance, Zinc Free Anti-Wear Additive Package.

**NLGI NO. 2 GRADE** Multi-Purpose For a Wide Range of Applications



**Lubriplate®**  
Lubricants

Newark, NJ 07105 / Toledo, OH 43605 / 800-733-4755  
www.lubriplate.com / LubeXpert@lubriplate.com



Backed By: **Lubriplate®**  
**ESP**

**Extra Services Package**

Equipment Surveys / Tech Support / Training  
Color Coded Lube Charts & Machine Tags  
Lubrication Software / Follow-Up Oil Analysis

# Lubriplate® LTR-2 / Heavy-Duty, Tacky, Red, Lithium Complex Grease.

LUBRIPLATE LTR-2 is a RED lithium complex grease that can be used for a variety of industrial, automotive and heavy-duty construction applications. This rugged, extreme pressure lubricant can withstand higher operating temperatures than traditional lithium multi-purpose greases as well as most lithium complex greases.

LUBRIPLATE LTR-2 is tacky, adhesive and very water resistant. The film strength and shear stability of this product is exceptional resulting in wear reduction and long lubricant life.

## Specifications

Type of Base	Lithium Complex
NLGI Grade (ASTM D-217)	2
Appearance	Tacky, Red, Smooth
Base Oil Kinematic Viscosity cSt @ 40°C / @ 100°C	460 / 31
ISO Viscosity Grade	460
Dropping Point (ASTM D-2265)	505°F / 263°C
Four Ball Wear (ASTM D-2266)	40 kg. 1200 rpm, 1 hr. @ 167°F 0.52 mm
Four Ball EP Test (ASTM D-2596)	620 kg. OK Load
Oil Separation (ASTM D-1742)	0.11 % by weight
Corrosion (ASTM D-130)	3 hours 1a
Water Washout (ASTM D-1264)	@ 175°F <5 %
Bearing Corrosion (ASTM D-1743)	Pass, No Corrosion
Lincoln Ventmeter Testing	77° 500 psig / 30° 750 psig / 0° Not Pumpable

## Interchange / Crossover Recommendations

Chevron Ultra Duty No. 2	Lubriplate LTR-2
Citgo Mystic JT-6	Lubriplate LTR-2
Lubrication Engineers Almatek 1232	Lubriplate LTR-2
Lubrication Engineers Almaplex 1275	Lubriplate LTR-2
Lubrication Engineers Almagard 3752	Lubriplate LTR-2
Lubrication Engineers Multiplex 4622	Lubriplate LTR-2
Shell Retinax No. 2	Lubriplate LTR-2
Texaco Starplex No. 2	Lubriplate LTR-2
Texas Refining Company TRC-Red	Lubriplate LTR-2

## Packaging Availability / Part Number

Cartridges - 14.5 OZ / 411 g	Part Number L0167-098
Pails - 35 LB / 15.9 kg	Part Number L0167-035
Quarter Drums - 120 LB / 54 kg	Part Number L0167-039
Drums - 420 LB / 191 kg	Part Number L0167-040



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