



LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

RED 'N' TACKY® GREASE NLGI GC-LB



Lucas Oil Red 'N' Tacky® Grease is a smooth, tacky complex grease fortified with rust and oxidation inhibitors. This product has outstanding water resistance and washout properties. It has excellent mechanical stability and storage life. It can withstand heavy loads for extended periods of time. It can be used in many agricultural, automotive, and industrial applications.

Lucas Oil Red 'N' Tacky® Grease is inherently fortified with extreme pressure additives that give it an outstanding 4-ball weld load of 500 kgf. It's especially good for sliding surfaces and open gears. It is an NLGI grade 2 grease and will provide outstanding service in many common applications. Lucas Oil Red 'N' Tacky® Grease is NLGI certified as a GC-LB multipurpose wheel bearing and chassis grease.

Lucas Oil Red 'N' Tacky® Grease is also available in a convenient aerosol form for application around the garage, shop, or home. Our applicator straw helps grease get into hard-to-reach areas. It is excellent for cars, trucks, RVs, and farm equipment, and provides lasting lubrication power that surpasses any penetrating or spray oil.

PART NUMBER AND SIZE:

20005-30 – 397 g Cartridge (Case of 30)
20574 – 454 g Tub (Case of 12)
20676 – 70 g 5th Wheel Grease
20028 - 120 lb Keg (1 Keg)
20029 - 400 lb Drum

FEATURES AND BENEFITS:

- Rust and oxidation inhibitors protect equipment from corrosion and extend grease life
- Water resistant
- Excellent mechanical stability
- Long storage life
- Useful for agricultural, automotive and industrial applications

SPECIFICATIONS, APPROVALS AND RECOMMENDATIONS:

National Lubricating Grease Institute (NLGI)
certified: GC-LB

MAIN APPLICATIONS:

Lucas Red 'N' Tacky® Grease is a premium multi-purpose grease. It can be used in numerous automotive and industrial applications including automotive wheel bearings and chassis lubrication.



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TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
Texture		Smooth, Tacky
Color		Bright Red
Penetration	D217	
Unworked (0 Strokes), dmm		280
Worked (60 Strokes), dmm		280
Worked (100,000 Strokes), dmm		288
Rust Prevention	D1743	Pass
Water Wash-Out @ 175 °F, % Loss	D1264	2.8
Four Ball EP Weld Point, kgf	D2596	500
Four Ball Wear Scar, mm	D2266	0.42
Oil Separation, Mass % Loss	D1742	< 1.0
Wheel Bearing Leakage, g	D4290	0.1
Dropping Point, °F	D2265	> 579
Base Oil Viscosity	D445	
@ 40°C, cSt		144
@ 100 °C, cSt		10.9

These characteristics are typical of current production. However, slight variations in these characteristics may occur.

LINKS AND ADDITIONAL INFORMATION:

For additional product or health and safety information, including product Safety Data Sheets, visit [LucasOil.ca](https://www.LucasOil.ca)