



PRODUCT SPECIFICATION REPORT

Flex Lube is a multi-purpose grease fortified with special additives, enabling it to withstand the heavy impact and pounding pressures common to heavy equipment.

FLEX LUBE

Multi-purpose, Anti-Spatter Grease

PROD. #1550



FEATURES/BENEFITS:

Lubricates	Provides lubrication for a wide variety of parts and equipment
Stays Put	Lasts longer than many conventional greases, won't pound out
Extreme Pressure Additive	Excellent load carrying capability with a 65 lb. Timken OK load
Special Rust and Corrosion Inhibitors	Resists corrosion and the resulting seizing of fittings
Stable in Most Environments	Resists most acids, weather, dirt, water, steam, and oxidation

APPLICATIONS:

Flex Lube provides superior protection to lubricate a wide variety of automotive, trucking, industrial, mining, and construction equipment. For use in: automotive repair shops, fabricated metal shops, motorcycle dealer, construction companies, industrial machinery manufacturers, new & used car dealers, electrical contractors, marine products and service stations.

COMPANION PRODUCTS:

Formula 50, Big Orange, Zep 45, Zep 40, Solv, ID Red, Zepride, Blue Marvel (EnviroEdge), T'N'T, Zep floor finishes, Zep brooms and mops, Zep gloves, Zep paper towels

PACKAGING:

- 14 oz. cartridge
- Case of 10
- Case of 40
- 45 lb drum
- 120 lb drum

SPECIFICATIONS:

NLGI Consistency Number	2.5
Thickener	Clay
Texture	Stringy, Adhesive
Color, Observed	Green
Worked 60 Penetration, D-217	245-265
Dropping Point, D-556,	550 °F
Water Washout, D-1264, % loss	36
Rust Prevention, D-1743, rating	Pass
Oil Separation, D-1742, % loss	0
Oxygen Stability, PSI loss @ 100 hr	7

Timken OK Load, lbs	65
Four-Ball Wear Scar, mm	0.75
Four-Ball EP Weld Point, D-2596, kgf	315
Approximate Temperature Range, °F.	0 - 350
CHARACTERISTICS OF BASE OIL	
Viscosities:	
@ 100°C., cSt.	13.8
@ 40°C., cSt.	176
Viscosity Index	65
Flash Point, °F.	400

Zep Sales & Service
www.zep.com
 1-877 I BUY ZEP