

LubeMax Multi-Purpose EP (2) Grease



PRODUCT DESCRIPTION

LubeMax Multi-Purpose Grease EP2 is a premium, lithium based grease fortified with polymers, anti-wear agents, tackiness additives, and rust and oxidation inhibitors.

APPLICATION OF PRODUCT

Multi-Purpose Grease is recommended for greasing applications of plain bearings, rolling elements, antifriction bearings, bushings and pins. It makes an excellent grease for low to moderate duty EP2 grease applications in the agricultural, automotive, construction, cement, industrial, marine, mining, oil and gas, paper and pulp, railroad, steel and trucking industries.

Some typical applications include:

- General industrial bearings
- Track rollers
- Drive rollers
- Pivot pins and bushings
- 5th wheel plates
- Trailer landing gears
- Trailer wheel axle bearings
- Open gears and chains



FEATURES AND BENEFITS OF PRODUCT

LubeMax Multi-Purpose EP 2 Grease is formulated with premium base oils, lithium thickener, rust and oxidation inhibitors, anti-wear, and tackiness additives. It is with a tacky texture, and meets NLGI 2 viscosity grade requirements.

LubeMax Multi-Purpose EP 2 Grease is ideal for moderate duty applications but is robust enough to handle heavily loaded applications found in industrial and mobile equipment. This grease does not easily washout under heavy water ingress and exhibits good pumpability even at lower temperatures. It is suitable for use over a wide temperature range while providing resistance to oxidation and hardening at high temperatures.

LubeMax Multi-Purpose Grease provides value through the following benefits:

- Wide operating range – pumps easily containers, perfect for use in central lubrication systems in all weather conditions.
- Versatile – suitable for a wide range of grease applications.
- Wear protection – special blend of additives reduces friction and wear even in severe service.
- Water resistance – rust and corrosion preventatives protect ferrous and nonferrous metals in damp or corrosive environments.
- Economy – enhanced shear stability and bleed resistance protect against grease leakage and help control lubrication costs. smooth operation and high system efficiency.



Call: +14432041973 for more information.

TYPICAL TECHNICAL PROPERTIES

PROPERTY	NLGI 2
Penetration @ 77°F (ASTM Worked 60 strokes)	280
Dropping Point, °C	200
Base Oil Viscosity:	
cSt. @ 40°C	200
cSt. @ 100°C	18
Timken OK Load	45
Load Wear Index, kg	50
4-Ball Weld kg	275
Color	Red
Appearance	Smooth and Tacky
Thickener Type	Lithium

All stated physical properties are typical of standard production and may vary.

HEALTH AND SAFETY

This product is not expected to have adverse health implications when used for its intended application. For detailed information on safe handling of this product, refer to its Material Safety Data Sheet (MSDS). To obtain an MSDS on this or any other LubeMax product, please visit www.lube-max.com or call +234 8053390168 or +1 443 204 1972. When disposing of used product, be responsible to the environment.

WHY WE ARE GOOD

LubeMax stands for robust, reliable, high quality products tailored to suit the requirements of the on- and off-road heavy duty, automotive and industrial markets. Our solutions span from trend-setting retail lubricants through small-batch custom formulations to large bulk orders ready for immediate delivery.

The extensive LubeMax product range includes premium oils, lubricants, greases, chemicals and specialty fluids formulated with virgin base oils and protective inhibitors. Designed to handle the most extreme climates and operating conditions, the LubeMax products protect and extend the life of your equipment, optimize performance and improve productivity while meeting and exceeding industry standards

LubeMax Lubricants

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