



ENDURO-MP™ GREASE

MULTIPURPOSE EP SYNTHETIC BLEND GREASE WITH SYNSLIDE™

Enduro-MP™ EP Grease is a high-performance, multipurpose extreme pressure grease formulated with a synthetic-blend base oil system and a premium calcium sulfonate complex thickener. This combination delivers a strong, tenacious lubricating film that helps protect against friction and wear, provides excellent rust and corrosion protection, and resists water washout. Enduro-MP EP Grease also maintains stability at elevated operating temperatures and helps reduce vibration for smoother, quieter operation.

Its performance is further enhanced by Synslide™ – our proprietary, noncorrosive EP additive technology – helping improve load-carrying capability, reduce metal-to-metal contact, and support longer bearing life and greater equipment reliability. Enduro-MP EP Grease is noncorrosive and compatible with ferrous alloys and yellow metals commonly used in gears, bearings, and other rotating equipment components, including case-hardened gears that can be pitted by conventional sulfur-phosphorus EP oils.



PROPRIETARY ADDITIVE TECHNOLOGY – SYNSLIDE™

Synslide™ noncorrosive, EP additive technology provides superior protection against boundary lubrication conditions and centrifugal forces typically caused by heavy loads, shock loads and slow operating speeds. It significantly increases bearing life and equipment reliability, and makes bearings run smoother, cooler, quieter, longer and more efficiently.

PERFORMANCE & OTHER ADVANTAGES

SUPERIOR HIGH-TEMPERATURE PERFORMANCE – Calcium sulfonate complex thickener provides a high dropping point and helps maintain grease stability at elevated temperatures.

OUTSTANDING WEAR PROTECTION – Synslide additive technology and the calcium sulfonate complex thickener support high load-carrying capacity and strong film strength to help reduce metal-to-metal contact under heavy loads.

EXCEPTIONAL WATER RESISTANCE – Highly resistant to water washout and spray-off, helping the grease stay in place in wet environments.

REDUCED VIBRATION – Tough lubricating film helps cushion loads, while Synslide helps smooth contacting surfaces to reduce vibration and promote quieter operation.

GREATER CORROSION PROTECTION – Advanced corrosion inhibitors, together with the calcium sulfonate complex thickener, help protect lubricated components from rust and corrosion, even in harsh or wet conditions



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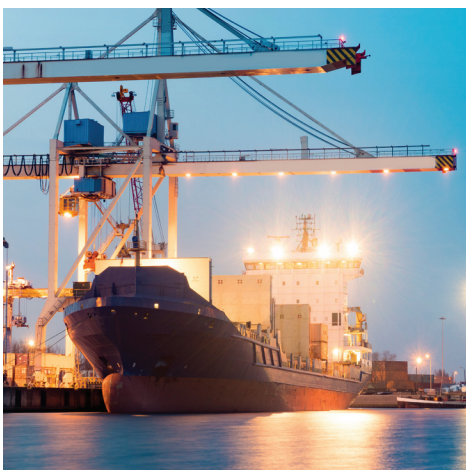
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TYPICAL APPLICATIONS & INDUSTRIES

- Bearings
- Gears
- Construction
- Marine
- Mining
- Primary metals
- Pulp and paper mills
- Other industries that operate in wet, heavy-duty applications

TECHNICAL DATA

Property	
NLGI Grade	2
Thickener Type	Calcium Sulfonate Complex
Color	Purple
Worked 60 Penetration ASTM D217	265
Base Fluid Characteristics	
Viscosity @ 100°C, cSt, ASTM D445	10.9
Viscosity @ 40°C cSt, ASTM D445	136
Dropping Point °C (°F), ASTM D2265	338 (641)
Corrosion Prevention DI H ₂ O, ASTM D1743	PASS
Copper Corrosion 24 hrs @ 100°C, ASTM D4048	1A
Oil Separation 24 hrs @ 25°C, 1.75 kPa (0.25 psi), % Bleed, ASTM D1742	1.3
Four-Ball EP Weld Point kgf, ASTM D2596	620
Four-Ball EP Load Wear Index kgf, ASTM D2596	105
Water Washout @ 175F, % loss, ASTM D1264	1.7



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