



SUNOCO EXTREME MOLY-5 GREASE

OVERVIEW

SUNOCO EXTREME MOLY-5 GREASE is a calcium sulfonate-based EP #2 grease designed for high-speed and high-load applications. Formulated to replace older lithium-based technology, **SUNOCO EXTREME MOLY-5 GREASE** resists water washout, has long service life, and provides exceptional wear protection. It contains 5% molybdenum solid friction modifier to increase lubricity and extend equipment life under the most severe conditions.

APPLICATIONS

SUNOCO EXTREME MOLY-5 GREASE is purpose-built for heavy-duty equipment operating under severe working conditions. It has been formulated for extreme load, extreme temperature, and extreme speed applications but is more than serviceable where a general-purpose grease or a moly-fortified grease would normally be utilized. Excellent for all off-road construction, grading, agricultural, commercial vehicle applications and the most demanding industrial, manufacturing, materials handling operations previously lubricated by a lithium-based product.

FEATURES & BENEFITS

SUNOCO EXTREME MOLY-5 GREASE has excellent load carrying capabilities and can handle high speed loads under stress. With a dropping point that exceeds 600 °F, **SUNOCO EXTREME MOLY-5 GREASE** is suitable for use at operating temperatures ranging from – 5 °F to 400 °F for three or four season use.

SPECIFICATIONS

NLGI #2

TYPICAL PROPERTIES

Product Code	7713
NLGI Consistency	#2
Soap Type	Calcium Sulfonate
Color	Gray
Appearance	Smooth
Viscosity, cSt @ 40 °C	150
Penetration, 60 Strokes	265 - 295
Molybdenum, wt. %	5.0 min
Dropping Point, °F	600 min.
Copper Strip Corrosion	Pass
Water Washout	1% max.
Timken OK Load, lbs.	55
Four Ball LWI, Kgf.	100 min.
Four Ball EP Weld Point, Kg.	800
Four Ball Wear Scar, diameter, mm.	0.40 max.
Rust Prevention	Pass