

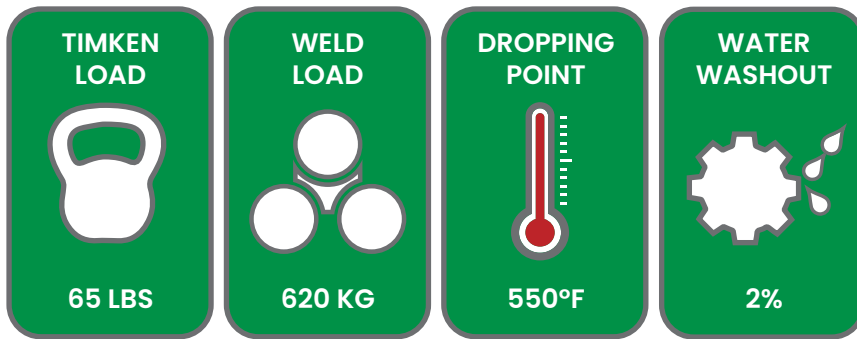
SUPERDUTY MOLY™

SuperDuty Moly™ is formulated with a calcium sulfonate complex thickener coupled with high quality base oil to ensure superior performance. This grease has excellent inherent properties due to its CSC thickener, which provides exceptional lubricity, thermal stability, rust and corrosion protection, and water washout resistance. It is formulated with heavy duty ISO 460 viscosity base oil, to increase its load carrying performance. It is also fortified with with 5% molybdenum to meet the load carrying/shock loading and extreme pressure requirements of many construction and mining equipment manufacturers.

SuperDuty Moly™ grease can be used for premium performance in heavy duty moly greasing applications across all industries, it is particularly useful in heavy industries such as construction, hauling, mining, metals/steel. The calcium sulfonate thickening system also provides increased mechanical stability and shear stability typically offering extended re-greasing intervals, thus reducing consumption.



PERFORMANCE DASHBOARD



PRIMARY INDUSTRIES



HEALTH AND SAFETY

Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provided in the Safety Data Sheet (SDS) are followed. SDS's are available upon request through your sales contract office, or via the Internet. This product should not be used for purposes other than its intended use.

If disposing of used product, take care to protect the environment. As with all cleaning and maintenance procedures, run-off from the cleaning or maintenance process should be diverted into a collection vessel and not allowed to soak into the ground or enter a storm sewer. If this product is spilled or contaminated and cannot be used, creating the need for disposal, wipe up or scrape up product and deposit in a sealable container. Thoroughly clean area with detergent solutions and rinse well with water.

⚠️ WARNING!

Prolonged or repeated skin contact may cause irritation. Use protective wear to avoid eye and skin contact. Wash thoroughly after use. For skin contact, wash with soap and water. If swallowed, seek medical attention immediately. For eye contact, flush with water for 15 minutes and contact a physician. For additional information read the Safety Data Sheet for this product. **KEEP OUT OF REACH OF CHILDREN.**

TECHNICAL DATA

TEST	METHOD	SUPERDUTY MOLY™
NLGI	DATA	2
COLOR	DATA	GREY
THICKENER	DATA	CALCIUM SULFONATE COMPLEX
TEXTURE	DATA	SLIGHTLY TACKY
VISCOSITY @ 40 cSt	ASTM D-445	460
TIMKEN LOAD	ASTM D-2509	65
WELD LOAD, kg	ASTM D-2596	620
DROPPING POINT	ASTM D-2265	550
BASE OIL TYPE	DATA	MINERAL
WATER WASHOUT 175F %	ASTM D-1264	2%
RUST TEST	ASTM D-1743	PASS
COPPER CORROSION	ASTM D-4048	1a
% of LUBRICATING SOLIDS	DATA	5%
VISCOSITY INDEX	DATA	100+

AVAILABLE PACKAGING SIZES

