



Extended Service Grease

Premium Protection for the Most Severe Applications

Allied Extended Service Grease is engineered to provide premium protection for the most severe applications in the industry, including high-speed bearings and centralized lubrication systems. Extended Service Grease has excellent water repellency, oxidation resistance, and a wide operating temperature range.

This product is ideal where a shear-stable, high load carrying, corrosion resistant grease is required.

Extended Service Grease is ideal for use in:

- Construction
- Mining
- Agricultural
- Logging
- Hauling

The information on this Product Data Sheet is believed to be accurate and is typical of current production. Specifications are subject to change without notice. For additional qualifications, please contact your Allied Sales Representative.

Performance Attribute

Performance Benefit

Performance Attribute	Performance Benefit
Premium Base Oils	Allied's Extended Service Grease begins with quality base stocks that provide excellent performance and pumpability in cold temperatures.
Calcium Sulfonate	Base oils combined with calcium sulfonate combats wet conditions while providing exceptional performance under heavy loads and in high temperatures.
Fortified With Special Polymers	Our polymer package protects against rust in humid and water ingress conditions.



To find out more about our products and services, contact us at: (800) 333-3717 or visit www.alliedoil.com



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TYPICAL PROPERTIES

	ASTM Test Method	Extended Service Grease	Extended Service Grease - 5% Moly
Dropping Point, °F	D-2265	580	580
Penetration • Worked 60 strokes	D-217	280	280
Mineral Oil Viscosity • cSt. @40°C	D-445	200	200
Color	Observed	Brown	Black
Soap, Type		Calcium Sulfonate	Calcium Sulfonate
Rust Prevention	D-1743	PASS	PASS
Extreme Pressure • Timken, OK Load, LB • Four-Ball Wear (Scar, MM Max) • Four-Ball LWI • Four-Ball Weld Point, KGF	D-2509 D-2596 D-2596 D-2596	60 0.5 135 800	60 0.5 135 800
Copper Corrosion		1A	1A
Water Washout (% Loss @ 175°F)		1.1	1.1

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