



# Mega Red Grease

## An Extreme Pressure Multi-Purpose Grease Designed for Extended Intervals

### General Description

Allied Mega Red Grease is engineered for extended use in many agricultural, automotive, construction, and industrial applications and provides a tough, lubricating film for moving parts.

### Features and Benefits

With its lithium complex and state-of-the-art additive package, Allied Mega Red Grease meets the ever-increasing equipment requirements for film strength, operating temperatures, stability, and lubricant life.

Additionally, Mega Red provides superior protection against spalling and wear as well as excellent protection against rust and corrosion.

This multi-purpose lubricant is ideal for use on:

- Wheel bearings
- Ball joints
- Universal joints
- Water pumps
- Fifth wheels
- Ball and roller anti-friction bearings
- Conventional sleeve bearings

### Performance Attribute

### Performance Benefit

Premium Base Oils

We begin with quality base stocks that provide excellent performance and pumpability in cold temperatures, oxidative stability, and retains film thickness.

Lithium Complex

Our lithium complex provides a high temperature operating range with a dropping point of 500°F.

Fortified With Special Polymers

Our polymer package reduces oil separation and stays in application longer while resisting water washout.

Extreme Pressure Performance

An extreme pressure additive package helps moving components withstand heavy shock loads and prevents wear.

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.

V. 09/2022



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## TYPICAL PROPERTIES

	ASTM Test Method	Mega Red Grease
Dropping Point °F	D-2265	>500
Penetration • Worked 60 strokes	D-217	310-340
Mineral Oil • cSt. @40°C • cSt. @100°C	D-445	198 16.7
Viscosity Index		124
Soap, Type		Lithium Complex
Rust Prevention	D-1743	Pass
Oxidation Stability, LB Loss/100 Hrs.	D-942	2
Water Washout, % @ 79°C	D-942	6.9
Extreme Pressure • Timken OK Load, LB Four-Ball • Weld Point, KGF • LWI	D-2509  D-2596	55  400 40

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