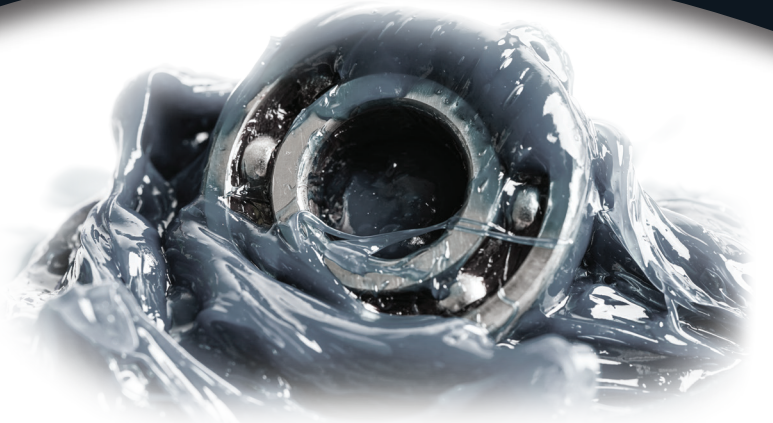


AMALIE®

Better than it has to be®
Since 1903



PRO TAC PLUS

**High Performance
Lithium-Complex
NLGI #2 Grease
with Moly**



BENEFITS:

- » Fortified with 5% Moly
- » Excellent Dropping Point
- » Low Water Washout



MADE IN U.S.A.



AMALIE Pro Tac Plus Grease with Moly Grease is a NLGI #2 lithium complex grease fortified with molybdenum disulfide that meets Caterpillar's most stringent performance requirements. This robust grease prevents metal-on-metal contact under very high-shock loading conditions commonly found in agricultural and construction environments. It is applicable in a variety of automotive and industrial uses requiring extreme pressure protection, oxidation inhibition, water resistance, and anti-rust properties. Applications include; disc brakes, wheel bearings, chassis, ball-joints, 5th wheels and others. **AMALIE Pro Tac Plus Grease with Moly Grease** is formulated with advanced chemistry to satisfy the stringent performance needs of heavy-duty equipment builders such as Caterpillar, Detroit Diesel, MTU, Kubota, and others.

AMALIE Pro Tac Plus Grease with Moly Grease is formulated to meet or exceed the OEM requirements of Caterpillar, Detroit Diesel, MTU, Kubota, and others. Applications include disc brakes, wheel bearings, chassis, ball-joints, 5th wheels and other equipment used in agricultural or heavy construction environments.

TYPICAL PROPERTIES

Property	Pro tac Plus w/Moly Grease
Color	Gray
Texture	Smooth, Tacky
NLGI Grade	2
Thickener Type	Lithium Complex
Solid Lubricant	5%
Dropping Point °C / °F	265/500
Timken OK Load Lbs. D-2509	70+
Four Ball Weld Scar, mm D-2266	0.44
Four-Ball WeldPoint,kgf D-2596	800+
Four-Ball Load Wear Index	147.4
Rust Corrosion Test, D-1743	Pass
Emcor Rust, IP220-mod, Distilled Water	0,0
Worked 60 Penetration, D-217	265-295
Penetration Consistency Change, Roll Stability, D-1831, mm/10	+/- 10% Max
Wheel Bearing Leakage, D-4290, g loss	2
Oxidation Stability D-942, Pressure drop at 100 hrs, PSI	5 Max
Copper Strip Corrosion, D-4048	1b Max
Oil Separation, D-1742, % loss	3 max
Water Spray Resistance, D-4049, % Spray off	10
Water Washout, D-1264, wt. % loss at 79°C (175°F)	5
Operating Temperatures, °C	-29 to 190

Typical values are listed. Variations not affecting the performance of this grease may occur during production.

Additional Information:

Please use proper handling and care that you would use with any lubricating grease. Contact your Sales Representative for SDS.

Please consult AMALIE Technical Services or your local representative for a full listing of applications.

Technical Services: • (800) 368-1264 • techservices@amalie.com

PRO TAC PLUS W/MOLY GREASE

VISCOSITY	PACK SIZE	PART #
NLGI #2	50-14 Ounce	160-68331-91
	35 LB Pail	160-68334-28
	120 LB Keg	160-68330-18
	400 LB Drum	160-68333-08

The data presented herein are believed to be accurate; however, Amalie Oil Company shall not be liable for its content and makes no warranty with respect thereto.

Health and Safety

Safety Data Sheets (SDS) are available from your sales representative or at AMALIE.com.