

Proudly Serving Canadian Industry Since 1984

PREMIUM FLEET SYNTHETIC GEAR LUBRICANT

PRODUCT CODE: 3180

DESCRIPTION

49 NORTH® PREMIUM FLEET SYNTHETIC GEAR LUBRICANT is a fully synthetic based gear lubricant that is specially formulated for extended drain and severe service in heavy duty, extreme pressure applications.

QUALITIES

49 NORTH® PREMIUM FLEET SYNTHETIC GEAR LUBRICANT is formulated with fully synthetic base oils that provide excellent shear stability, outstanding oxidation resistance, and tremendous cold flow characteristics. The additive system contains extreme pressure agents, and rust and corrosion inhibitors. 49 NORTH® PREMIUM FLEET SYNTHETIC GEAR LUBRICANT is formulated to control seal swell, prevent seal deterioration and degradation.

The high and low temperature performance of 49 NORTH® PREMIUM FLEET SYNTHETIC GEAR LUBRICANT exceeds the performance of convention mineral oil based gear oils. The synthetic base oils provide the opportunity for maximum fuel economy savings, especially at low ambient temperatures.

APPLICATIONS

49 NORTH® PREMIUM FLEET SYNTHETIC GEAR LUBRICANT meets or exceeds all performance requirements for the following applications:

- API Service GL-5 and MT-1
- Mack GO-J+
- Rockwell International 0-76-E
- Eaton Axle Division PS-037, PS-163, and PS-109
- MIL-L-2105D
- MIL-PRF-2105E
- Axle Division Dana Corporation
- Limited Slip : Top up only

In limited slip applications an additional LS additive may be required, and can be added up to 3% by volume.

FEATURES & BENEFITS

Superior high and low temperature characteristics allow long drains, excellent performance and reduced maintenance costs even at severe operating temperatures.

Maximized fuel economy due to reduced friction and improved fluid flow.

CONTACT

Toll Free: 1.800.463.0354 Facsimile: 780.986.9650 6611 - 45 Street Leduc, Alberta Canada T9E 7E3





TYPICAL PROPERTIES

SAE Viscosity Grade 75W-90 **Product Code** 3180 **API** Gravity 25.2 Viscosity @ 40°C, cSt 122 Viscosity @ 100°C, cSt 16.6 Viscosity Index 147 Pour Point, °C < -45 Flash Point, °F (°C) >400 (>210) Brookfield cP @ -46°C 69,000 Foam Sequence I, II, III **Pass** Copper Strip Corrosion Pass

The typical properties listed reflect the general characteristics of the product, and are not manufacturing specifications.

Normal batch-to-batch variations should be expected.

HEALTH & SAFETY

A compete Safety Data Sheet (SDS) is available upon request. Used oil contains by-products which may be harmful.

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PACKAGE SIZES

Available in bulk, 1211 L totes, 208 L drums, 20 L pails