## SAE 80W-90, SAE 85W-140

# Cat® GO™

Gear oil for Cat manual transmissions, differentials and final drives.



# **Recommended Use**

Cat  $G0^{\text{\tiny M}}$  is a multi-grade API GL-5 classification gear oil intended for extreme-pressure applications, such as the following:

- **Differentials and final drives** on Cat Wheel Tractor-Scrapers, specific Articulated Trucks, Wheel Excavators, and Backhoe Loaders
- Cold Planer direct drive transmissions, differentials and final drives
- Drum bearings on Vibratory Soil Compactor

## **Discover the Difference**

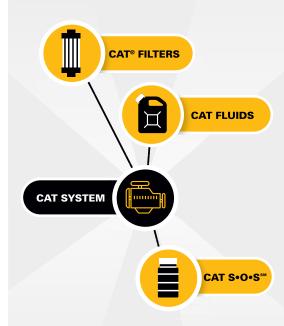
Cat  $GO^{\mathbb{M}}$  is tested and approved by Caterpillar to meet the same high standards as Genuine Cat Parts.

- Longer Gear and Bearing Life—Superior thermal stability and oxidation resistance reduce deposits and wear.
- Extreme-Pressure Performance—Provides extra protection for improved performance and life in extreme-load conditions.
- Simplified Maintenance—Multi-purpose capability reduces number of gear lubricants needed for maintenance.
- Wide Temperature Range—Provides excellent stability at high temperatures and superior performance at low temperatures for easier start-ups.





#### Typical Characteristics\* **SAE Viscosity Grade** 80W-90 85W-140 Gravity, API (ASTM D287) 26.6 25.1 Flash Point, °C (°F) (ASTM D92) 174 (345) 226 (439) Pour Point, °C (°F) (ASTM D97) -27(-17)-24Viscosity cSt @ 40° C (ASTM D445) 130 337 cSt @ 100° C (ASTM D445) 14.5 27.4 Viscosity Index (ASTM D2270) 110 98 Density @ 16° C 0.897 0.910



Cat filters and fluids are designed alongside Cat equipment ensuring optimal performance and customer value.

Take A Closer Look cat.com/filtersandfluids

# **Health and Safety**

Always read and understand the Safety Data Sheet (SDS) before using this product.

For a copy of the SDS, visit us on the web at: www.catmsds.com

### CAT DEALERS DEFINE WORLD-CLASS PRODUCT SUPPORT.

We offer you the right parts and service solutions, when and where you need them.

The Cat Dealer network of highly trained experts keeps your entire fleet up and running to maximize your equipment investment.

# **LET'S DO THE WORK.**







<sup>\*</sup> The values shown are typical values and should not be used as quality control parameters to either accept or reject product. Specifications are subject to change without notice.