

DESCRIPTION

Our multipurpose Super G 90W Gear oil is especially formulated with premium quality, paraffin base stocks, for heavy duty requirements. This product is designed to withstand the most severe shock loads, where in most cases, conventional types of lubricants tend to break down and allow metal to metal contact. Our gear oils are specially blended with extreme pressure additi-ves and adhesive and cohesive agents that make them immedia-tely climb and cling to gears to provide maximum protection. They may be used in virtually all types of enclosed gears.

USER BENEFITS

1. Reduced frequency of oil changes. 2. Oil remains on gears meaning no dry starts, preventing metal to metal contact. 3. Excellent oxidation stability. With every 20 degree temperature rise, oxidation doubles. Formulated with special oxidation inhibitors to remain stable under oxidation and breakdown conditions, thus longer oil life. 4. Non-foaming. 5. Will not mix and emulsify with water. 6. Prevents rusting and is noncorrosive. 7. Helps prevent leakage through loose seals. 8. Low pour point: efficient starting in low temperature conditions. 9. Minimum wear on gears.

PERFORMANCE CHARACTERISTICS:

Meets and/or exceeds: MIL-L-2105E; API GL2-GL5; API PG 2, MTI, CRC L-33 Moisture and Corrosion Test; CRC L-37 High Torque Axle Test; CRC L-42 High Speed Axle Test; ASTM D-892 Foam Test; ASTM D-130 Copper Corrosion Test; Mack GO-J; John Deere J11 D; ICH B-22; Clark MS-8; Terex EEMS 19003; White Motors MS 0016; Ford M2 C105A; Ford M2C108C; GM Spec. No. 9985044 and No. 9985182; Chrysler MS 3636; Chrysler MS 3725. All equipment manufacturers specifying the use of MIL-L-2105C or MIL-L-2105D type lubricant or equivalent.

USES:

The SAE weight selected for any particular type of equipment should correspond with the weight and temperature recommendations of the owner's manual or current check chart. This product is available in 2 single viscosities, SAE 90, SAE 140. It is recommended as a service fill of axles, manual transmissions, transfer cases & power dividers, differentials, all heavy duty hypoid and spiral bevel axles, all automotive and industrial worm gears, and particularly on conventional axles using phosphate treated gears.

UNIT OF MEASURE: U.S. GALLONS



SUPER G™

SAE 90W

The Oil That Climbs

- ◆ *Extends Oil Life*
- ◆ *Reduces Operating Temperatures*
- ◆ *Reduces Wear and Gear Scoring*

WARNING:

**KEEP OUT OF REACH OF CHILDREN.
FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.**

(SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS AND FIRST AID STATEMENTS.)

To Reorder:
WECHEM, INC.

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(504) 733-1152 * 1-800-426-0512
FAX: (504) 733-2218 * www.wechem.com

CAUTION:

Do not ingest. If this should occur, drink large volumes of water and seek medical attention. Avoid storage of product in freezing temperatures. Keep container sealed when not in use. Rinse empty container before discarding in an authorized landfill site.
KEEP OUT OF REACH OF CHILDREN.

FIRSTAID:

EYES: Wash with large amounts of water. If irritation persists, call a physician.
SKIN: Remove contaminated clothing. Wash with soap and water.
INHALATION: Remove to fresh air.
INGESTION: DO NOT INDUCE VOMITING. Give 3-4 glasses of water. Seek medical attention.

READ MATERIAL SAFETY DATA SHEET BEFORE USE

CONTAINS:	CAS #
Petroleum Oil Mixture.....	8002-05-9
Polymer.....	9003-29-6
N.J.....	800962-5003P
N.J.....	800962-5019P
N.J.....	800962-5008P

NFPA	HAZARD RATING:
	4-EXTREME 3-HIGH 2-MODERATE 1-SLIGHT

DOT NAME: Petroleum Oils, Greases