

PRODUCT DATA SHEET

DAVID WEBER OIL CO.

601 Industrial Road · Carlstadt, NJ 07072 | 201.438.7333 phone | 201.438.3178 fax
www.weberoil.com

Gibraltar Super Syn-Lube Gear Oils

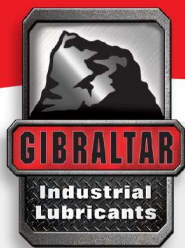
Fully Synthetic Commercial EDI Lubricants

Gibraltar Super Syn-Lube Gear Oils are full synthetic, premium quality, commercial drive-train lubricants designed to meet the rigorous demands and extended drain interval requirements of all major heavy-duty truck OEMs. They provide outstanding performance in heavy duty drive-trains where extreme pressure and shock loading are common.

Gibraltar Super Syn-Lube Gear Oils are designed for heavy-duty manual transmissions, axles and final drives requiring API GL-5 and MT-1 performance. Applications include off-highway vehicles, light and heavy-duty trucks, buses and vans, hypoid and worm gears operating under conditions where high speed/high torque conditions prevail. Though designed specifically for HD applications, **Gibraltar Super Syn-Lube Gear Oils** are perfectly suitable for high performance vehicles, passenger cars and light-duty trucks with and without limited slip differentials.

Gibraltar Super Syn-Lube Gear Oils provide the following benefits:

- Exceptional wear protection
- 500,000 mile, long-drain performance
- Resistance to high-temperature oxidation
- Superior thermal stability
- Outstanding low-speed/high-torque wear protection
- Excellent low-temperature fluidity



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SPECIFICATIONS, APPROVALS & RECOMMENDATIONS

75W-90

API GL-5/MT-1
Dana SHAES 256, 429
Detroit Diesel DFS 93K219.01
Freightliner
Mack Go-J Plus

Meritor O-76A
MIL PRF-2105
Navistar TMS-6816
SAE J2360

75W-140

API GL-5/MT-1
Ford WSL-M2C192-A

MIL PRF-2105
SAE J2360

80W-140

API GL-5/MT-1
Dana SHAES 429
Mack GO-J Plus
Meritor O-76B

MIL PRF-2105
Navistar TM-6816
SAE J2360

TYPICAL PROPERTIES

SAE Viscosity Grade	75W-90	75W-140	80W-140
Viscosity, cSt @ 40°C	101	244	310
Viscosity, cSt @ 100°C	15.0	28.0	31.2
Flash Point, COC, °C, min.	205	210	210
Pour Point, °C, max.	-38	-36	-36
Foaming Sequences I, II, III	Pass	Pass	Pass