



Champion OE Fleet Synthetic Gear / Transmission Oil

Champion OE Fleet Synthetic Gear and Transmission Oil is our top-of-the line fluid for heavy-duty gearboxes and transmissions. Our synthetic base oils provide high thermal and oxidation stability, improved low-temperature flow, and excellent viscosity control.

Very shear-stable thickeners provide for high viscosity index and stay-in-grade performance during even the longest drain cycles. Top-tier additive chemistry meets performance requirements of OEMs for severe-duty gear and transmission protection with very long drain intervals of up to 500,000 miles.

- Exceptional shear stability for better film formation
- Excellent low-temperature performance
- Inhibits oxidation, corrosion and rusting
- Safe for soft metal alloys such as copper and bronze
- Outstanding protection against foaming
- Protects against gear scuffing and bearing wear
- Resists deposit, varnish, and sludge formation
- Conditions and protects seals

Champion OE Fleet Synthetic Gear and Transmission Oil meets or exceeds the requirements of the following specifications for differential gear and non-synchronized manual transmission oils:

- ArvinMeritor 0-76N, 0-76Q
- Mack GO-J Plus
- Eaton E500
- SAE J2360 (MIL-PRF-2105E)
- API MT-1, GL-5
- DANA 256-C

Typical Properties:

SAE Grade	75W-90
Product Number	4413
Viscosity @ 40C, cSt	108
Viscosity @ 100C, cSt	16.8
Viscosity Index	170
Brookfield Viscosity @-40C, cP	65,000
KRL Shear Stability (%loss)	8.7

4413
Effective 02/13