



PRODUCT DATA SHEET

Premium Quality Lubricants

FLEETPRO™ PLUS MOTOR OIL

ALL SEASON HIGH TBN DIESEL ENGINE OIL WITH ADVANCED SOOT CONTROL

PRODUCT DESCRIPTION

FLEET PRO™ PLUS heavy duty diesel engine oil is commercial multi-grade oil for all-season use by fleets with diesel power engines. It is formulated to offer superior performance in today's high performance, fuel efficient, low-emission **Exhaust Gas Recirculation (EGR)** diesel engines. This oil is designed to perform with currently marketed low and high sulfur diesel fuels. It provides exceptional low temperature flow properties to help cold start, enhanced oxidation stability, excellent TBN retention, superior viscosity retention, deposit control, superior engine protection, durability and outstanding soot handling ability. Extended drain capability of this motor oil has been demonstrated in various field tests. **With a Total Base Number (TBN) 12, this heavy-duty motor oil neutralizes more corrosive acids; therefore, it will provide the maximum protection in the severe conditions created due to high sulfur fuels in the heavy-duty farm and construction equipment.**

INDUSTRY AND OEM SPECIFICATIONS

- * API CJ-4/CI-4 Plus/CI-4 and CH-4
- * API SM and SL
- * Mack EO-N Premium Plus 03
- * Cummins CES 20078/20076
- * CAT ECF-1
- * Allison C4 (demonstration)
- * Volvo VDS 3 and 2

APPLICATIONS

FLEETPRO™ PLUS motor oil is recommended for off-highway heavy duty diesel and mixed fleets where an all-season engine oil is desired, such as construction, mining, logging and agriculture. This oil is an excellent choice for use in diesel powered equipment manufactured by Caterpillar, Cummins, John Deere, Detroit Diesel, Mack, Mercedes-Benz, International and Volvo engines for all types of service.

TYPICAL PROPERTIES

| SAE GRADE | TEST | 15W40 |
|--------------------------------|-------|-------|
| Viscosity @100°C | D445 | 15.4 |
| Viscosity Index | D2770 | 130 |
| CCS Viscosity @-20°C (cP max.) | D5293 | 7000 |
| Pour Point °C | D97 | -30 |
| TBN | D2896 | 12 |
| Sulfated Ash mass% | D874 | 1.4 |

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