



PREMIUM DIESEL

CJ-4

FEATURES & BENEFITS

Meets or exceeds the following requirements:

- API CJ-4, CI-4, CI-4 Plus, CH-4, CG-4, CF-4 and SN
- Meets the extended drain requirements of Cummins CES 20076, Mack EO-O Premium Plus, and Volvo VDS
- Manufacturer Caterpillar
- Specifications: Allison C-4, Caterpillar ECF-1 & ECF-3, Cummins CES 20076, CES 20077, CES 20081, Detroit Diesel series 92, DDC series 2000, DDC series 4000, Detroit Diesel PGOS 93K217, Mack EO-O Premium Plus '07, Mack EON
- Premium Plus '03,, Volvo VDS, VDS-2, VDS-3, VDS-4, MB 228.3, MTU Type II and ACEA E7



PUREZONE PREMIUM DIESEL 15W40 CJ-4 is a blend of premium quality base oils and exceptional performance additives. It is multipurpose crankcase oil, for all high-speed diesel and gasoline engines regardless of operating severity and type of service. **PUREZONE PREMIUM DIESEL 15W40 C-J4** is formulated to meet the Mack EO-O Premium Plus '07 specification and API CJ-4/SN specification for use in EGR equipped heavy-duty diesel engines in high output service.

PUREZONE PREMIUM DIESEL 15W40 CJ-4 meets the performance requirements of most diesel engine manufacturers such as Caterpillar, Cummins, Detroit Diesel, Ford, Mack, Navistar and Volvo. It can be used with complete success in over-the-road diesel trucks, off-highway diesel equipment, farm tractors, passenger cars, light trucks with diesel engines, turbo-charged or non turbo-charged and well as gasoline engines. **PUREZONE PREMIUM DIESEL 15W40 CJ-4** has a greater ability than regular diesel engine oils to control the negative effects of excessive soot. **PUREZONE PREMIUM DIESEL 15W40 CJ-4** has always provided the very best in diesel engine oil performance and continues to lead the way after millions of miles of excellent service in engines of all makes, providing proof of this oil's superiority.

TYPICAL RESULTS

Testing Parameter	15W40	10W30
DENSITY @ 15°C(ASTM D4052) kg/L	0.8764	0.8697
VISCOSITY (D-445) cSt @ 40°C	130.9	88.6
VISCOSITY (D-445) cSt @ 100°C	15.8	12.2
VISCOSITY INDEX (D-2270)	127	131
POUR POINT (°C) (D-97)	-31	-36
FLASH POINT (°C) (D-92)	230	238
COLD CRANK SIMULATOR (D-5293) cP@ (°C)	6470@-20	6400@-25
HT/HS VISCOSITY (D-4683) cP@150°C	4.18	3.49
TOTAL BASE NUMBER	9.9	9.1

ORDER CODES

15W40
946ML / 1 US Qt HD1540946
5L / 1.33 US G HD15405
18.9L / 5 US G HD15404189
205L / 54.2 US G HD1540205
10W30
946ML / 1 US Qt HD1030946
5L / 1.33 US G HD10305
18.9L / 5 US G HD1030189
205L / 54.2 US G HD1030205