PM424

EnviroTurboLife Long Haul XLD

Synthetic Engine Oil SAE 10W/40 API:CK-4,CJ-4/SM ACEA:E4,E5,E6,E7,E9

Premium Performance and Protection

Product Information

PM424 EnviroTurboLife Long Haul XLD (Xtra Long Drain) is a Group IV PAO (polyalphaolefin) full synthetic diesel engine oil that has been engineered using a new generation formulation to provide far higher levels of protection against oxidation, corrosion, sludging, and acidification and maintaining very high shear stability when compared to conventional super high-performance diesel oils (SHPD).

PM424- a premium lubricant, has been developed to offer users the capability to extend oil change intervals, beyond normal change periods in well-managed conditions utilizing premium quality base stock, combined with high technology additives including increased dispersants and detergents. The lubricants high TBN provides protection in extended drain intervals, thus bringing heightened cost-effectiveness to modern engine lubrication.

EnviroTurboLife Long Haul XLD meets every international specification for sustained high performance and long service life, being suitable for all four-stroke naturally aspirated and turbocharged diesel engines bringing greater protection against soot induced thickening, valve train wear, and ring and liner wear and piston deposit.

PM Lubrication's XPR (Xtra Protection Reserve) offers extended oil change intervals up to 4 and 5 times normal service periods under suitable conditions.

PM LUBRICATION 424 Long Haul 10W40 is proven to bring substantial savings in lubricant and labour costs and downtime whilst offering extreme protection. The inclusion of depth-media filtration with engine lubricant of this quality has gold class rewards for the conscientious operator.

Enviro TurboLife Long Haul XLD has been formulated for use in engines with or without Diesel Particulate Filters (DPF) and or Catalytic Converters and meets Euro IV and V specifications for exhaust emissions and fuel efficiency.

Typical Properties:

SAE Viscosity	10W40
Kinematic Viscosity Viscosity @ 40°C Viscosity @ 100°C TBN Colour Viscosity Index Ash, Sulphated Density @ 15°C kg/L	97.8 cSt 14.7 cSt 10.31 Clear 151 0.99% 0.857

Benefits:

- **Cost-effective lubrication
- **Exceptional Cleanliness
- **Lower Wear Rates
- **Extended Drain Periods
- **Prolonged Service Life
- **Resists Viscosity Thickening

Exceeds Service Classifications:

- API CK-4, CJ-4/SM
- ACEA E4(99-3),E5,E6(04-2),E7(04-2) E9
- Allison C4
- Caterpillar ECF-3
- Cummins 20081
- DAF: Extended Drain
- Detroit DDC Power Guard 93K218
- JASO DH-2
- Mack EO-M,Premium Plus, EO-M plus,EO-L plus
- EO-K EO-K2
- MAN: M3277
- MB 228.1,228.5,228.51
- Renault: RXD, RLD-2
- Volvo VDS-4, VDS-3

PM424 XLD - THE ONLY CHOICE FOR THE LONG RUN

Why PM Lubrication?

Guaranteed Cost Effective Lubrication with the adoption of premium quality lubricants and depth-media filtration significantly extends the life of the lubricant and componentry.

Available in 205L, 20L, 5L Containers



