

SEMI-SYNTHETIC ENGINE OIL PREMIUM PERFORMANCE AND PROTECTION

Product Information

PM416EnviroTurboLife Headstart is a medium-ash semi-synthetic engine oil and has been developed particularly for the everyday Japanese diesel and petrol engines. The formulation has been found to provide outstanding protection under both normal and severe operating conditions.

EnviroTurboLife Headstart is at home in hard-working diesel engines in 4x4s and light truck applications. It is proven to give advantages in engine protection in the extreme Australian environment and offers increased performance and energy-saving benefits. Quieter and smoother running over conventional oils is a feature of this engine lubricant. Suitable for four-stroke naturally aspirated and turbo engines with further outstanding protection against soot-induced thickening, valve train wear and ring and liner wear.

EnviroTurboLife Headstart has a high TBN (total base number) and is therefore particularly suited to long drain applications.

NB. EnviroTurboLife Headstart is NOT suitable for vehicles fitted with a DPF.

Minimize friction and wear while maximizing power output. Sustains oil pressure.

PM Lubrication actively promotes depth media filtration with its lubricants so as to ensure longer component and lubricant life. Adopting these measures will significantly increase the life of the equipment.

Typical Properties:

SAE Viscosity	15W40
Kinematic Viscosity	
Viscosity @ 40°C	107 cSt
Viscosity @ 100°C	14.9cSt
TBN	10
Pour Point °C	TBA
Flash Point °C	TBA
Viscosity Index	145
Ash, Sulphated	1.2%
Density @ 15°C kg/L	0.884

Benefits:

- Reduces Friction
- Exceptional Cleanliness
- Lower Wear Rates
- Extended Drain Periods
- Prolonged Service Life
- Resists Viscosity Thickening

Exceeds Service Classifications:

- API CI-4; SL
- ACEA A3, B3, E3
- Cummins 20076
- JASO DH-1
- Mack EOM
- Volvo VDS3

PM416 ENVIROTURBOLIFE HEADSTART
An excellent choice for earlier model diesels
WITHOUT DPF
Do more with less

Why PM Lubrication?

- ★ Premium Quality
- ★ XPR Protection Reserve
- ★ Cost-Effective Lubrication
- ★ On-Site Monitoring will maximise equipment life
- ★ Knife Edge Filtration

**Available in 200L, 20L, 5L, 4 x 5L
Containers**

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