



Truck Tested Motor Oil, SAE 15W-40

Point® Truck Tested Motor Oil, SAE 15W-40, is a high-quality universal fleet engine oil that meets the performance requirements of a wide range of diesel and gasoline engines. It is particularly recommended for use in heavy-duty 4-stroke cycle diesel engines in on-highway trucks and off-highway equipment.

Truck Tested Motor Oil, SAE 15W-40, is formulated to provide excellent wear protection, soot control and bearing corrosion protection in EGR-equipped diesel engines, and in older non-EGR diesel engines. It also may be used gasoline engines where the manufacturer recommends an SAE 15W-40 viscosity grade engine oil.

Applications

- Heavy-duty, 4-stroke cycle diesel engines in high-output service
- Gasoline engines where the manufacturer specifies an SAE 15W-40 viscosity grade engine oil

Truck Tested Motor Oil, SAE 15W-40, meets or exceeds the requirements of:

- API Service CI-4, CH-4, CG-4, CF-4, CF, SL

Heavy-Duty Fleet Engine Oil

Contact Information

**U.S. Customer
Service:
1-800-822-6457**

**U.S. Technical
Services Hot Line:
1-800-766-0050**

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Point® Truck Tested Motor Oil

Typical Properties

SAE Grade	15W-40
Specific Gravity @ 60°F	0.878
Density, lbs/gal @ 60°F	7.32
Color, ASTM D1500	L 4.0
Flash Point (COC), °C (°F)	232 (450)
Pour Point, °C (°F)	-36 (-33)
Viscosity, Kinematic	
cSt @ 40°C	115
cSt @ 100°C	15.2
Viscosity Index	137
Cold Cranking Viscosity, cP @ -20°C	6,500
High-Temp/High-Shear Viscosity, cP @ 150°C	4.1
Sulfated Ash, ASTM D874, wt %	1.18
Total Base Number (TBN), ASTM D2896	9.5
Zinc, wt %	0.134

Health and Safety Information

For recommendations on safe handling and use of this product, please refer to the Material Safety Data Sheet via <http://w3.conocophillips.com/NetMSDS>.

Typical properties are average values only and do not constitute a specification. Minor variations that do not affect product performance are to be expected during normal manufacture, and at different blending locations. Product formulations are subject to change without notification.

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