

Pennzoil® GT Performance Synthetic Blend 10W-40 Engine Lubricant

Product Description

Pennzoil® GT Performance Synthetic Blend 10W-40 Engine Lubricant delivers better engine protection that is required by new engine designs and operating conditions. Pennzoil® GT Performance Synthetic Blend 10W-40 Engine Lubricant provides extraordinary engine protection under all driving conditions and is specially formulated to provide extra protection against the harmful effects of stop and go driving. Pennzoil® GT Performance Synthetic Blend 10W-40 Engine Lubricant exceeds performance standards required by the industry.

Pennzoil® GT Performance Synthetic Blend 10W-40 Engine Lubricant is blended from synthetic and highly refined base oil, along advanced technology additives to exceed the demands of today's high-performance engines that operate under severe conditions such as urban stop-and-go driving. Specifically, Pennzoil® GT Performance Synthetic Blend 10W-40 Engine Lubricant provides extra protection against harmful deposits and wear caused by both high and low temperature engine operation.

Application

Pennzoil® GT Performance Synthetic Blend 10W-40 Engine Lubricant is recommended for passenger cars, light-duty trucks, vans and utility vehicles that are fueled with gasoline (including turbo-charged).

Pennzoil® GT Performance Synthetic Blend 10W-40 Engine Lubricant is particularly recommended for today's smaller six-cylinder and four-cylinder engines, including those that are turbocharged.

Pennzoil® GT Performance Synthetic Blend 10W-40 Engine Lubricant is available in SAE 10W-40. Viscosity recommendations vary according to temperature and engine manufacturer. Always consult your owner's manual for the correct viscosity choice.

Benefits

- Specially formulated for stop and go driving.
- Extra protection for hot running engines.
- Extra protection for cold running engines in stop-and-go service
- Helps protect against rust and corrosion.
- Protects engines under severe driving conditions.
- Protects against varnish build-up.
- Eliminates the need for extra oil additives.
- Exceeds API SL/CF Service Classification.
- Surpasses ACAE A3/B3 requirements.
- Protects against startup wear.
- Maximum protection against thermal breakdown helps prevent stuck rings.

Typical Physical and Chemical Properties

Pennzoil® GT Performance Synthetic Blend 10W-40

Property	Test Method	Typical Results
SAE Viscosity Grade	SAE J300	10W-40
Density @ 15°C	ASTM D-4052	0.87
Flash Point, °C	ASTM D-92	215
Pour Point, °C	ASTM D-97	-45
@ 40°C, cSt	ASTM D-445	92.8
@ 100°C, cSt	ASTM D-445	14.4
Viscosity Index	ASTM D-2270	161

These characteristics are typical of current production.

Whilst future production will conform to Pennzoil's specification, minor variations in these characteristics may occur.



Not just oil, Pennzoil.™