

PENNZOIL PLATINUM EXTREME SAE 10W-30 MINERAL (API SP)



PRODUCT DESCRIPTION

PENNZOIL PLATINUM EXTREME SAE 10W-30 is a high-quality mineral motor oil formulated to meet the requirements of modern gasoline engines. It is blended with carefully selected base oils and performance additives to help protect engines operating under a wide range of driving conditions.

Its formulation provides reliable protection against oxidation, wear, and deposit formation. The oil helps maintain engine cleanliness and stable viscosity at both low and high operating temperatures.

APPLICATION

PENNZOIL PLATINUM EXTREME SAE 10W-30 is recommended for use in gasoline engines requiring an SAE 10W-30 viscosity grade and API SP performance level. It can be used in a wide variety of American, European, and Japanese vehicles, including engines equipped with turbochargers, multi-valve systems, fuel injection and catalytic converters.

This oil is backward compatible with previous API gasoline engine categories such as API SN, SM, and SL, making it suitable for use in older engines where these earlier specifications are recommended. For optimum performance and engine life, follow the oil change intervals recommended by the Original Equipment Manufacturer (OEM).

BENEFITS

- Helps maintain engine cleanliness.
- Provides reliable wear protection.
- Helps protect against oxidation and viscosity breakdown.
- Provides consistent lubrication under normal and high-temperature operation.
- Suitable viscosity profile for smooth engine operation.

SPECIFICATIONS

- API SP
- ILSAC GF-6A

PENNZOIL PLATINUM EXTREME SAE 10W-30 MINERAL (API SP)



TYPICAL PROPERTIES

Test	Method	Typical Results
SAE Viscosity Grade	J300	SAE 10W-30
API Service Category		API SP
Density @30°C, kg/l	ASTM D4052	0.8566
Kinematic Viscosity @40°C, cSt @100°C, cSt	ASTM D7042 ASTM D7042	68.5 10.6
Viscosity Index	ASTM D2270	144
Flash Point, °C, Min	ASTM D92	216
Pour Point, °C, Min	ASTM D5950	-30
Low Temperature Viscosity (cP) at Temperature (°C), Max	ASTM D5293	MAX 7000 @ -25
Total Base Number, mgKOH/g	ASTM D2896	7.6