

PENNZOIL PLATINUM VELOCITY SAE 5W-30

FULLY SYNTHETIC (API SQ, ACEA C3)



PRODUCT DESCRIPTION

PENNZOIL PLATINUM VELOCITY SAE 5W-30 is a premium fully synthetic motor oil engineered to provide robust protection for modern gasoline engines. Whether navigating demanding stop-and-go city traffic, managing high-temperature stress, or maintaining sustained highway speeds, its advanced formula is built to perform.

The oil's advanced formulation helps maintain engine cleanliness, while its stable viscosity profile supports smooth operation across a wide temperature range. This ensures reliable performance throughout the entirety of the oil change interval.

APPLICATION

PENNZOIL PLATINUM VELOCITY SAE 5W-30 is recommended for use in modern American, European, and Japanese passenger cars equipped with gasoline or light-duty diesel engines, including turbocharged and direct-injection systems. It supports engines requiring low-SAPS protection for GPF and DPF systems and is compatible with LPG or NGV vehicles where the manufacturer specifies an API SQ or earlier service categories.

For optimum engine protection and performance, always follow the oil change intervals and recommendations provided by the Original Equipment Manufacturer (OEM).

BENEFITS

- Excellent protection against low-speed pre-ignition (LSPI)
- Enhanced compatibility with modern emission control systems, including GPF and DPF
- Superior high-temperature deposit control for pistons and turbochargers
- Strong wear protection for long engine life
- Improved fuel efficiency performance
- Helps maintain exceptional engine cleanliness

SPECIFICATIONS

- | | |
|---------------------|---------------------------|
| • API SQ | • BMW Longlife-04 |
| • ACEA C3 | • Opel OV0401547-D40, G40 |
| • ILSAC GF-7A | • RN0700,0710 |
| • MB 229.51, 229.52 | |

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TYPICAL PROPERTIES

Test	Method	Typical Results
SAE Viscosity Grade	J300	SAE 5W-30
API Service Category		API SQ
Density @30°C, kg/l	ASTM D4052	0.8497
Kinematic Viscosity @40°C, cSt @100°C, cSt	ASTM D7042 ASTM D7042	61.1 11.9
Viscosity Index	ASTM D2270	195
Flash Point, °C, Min	ASTM D92	218
Pour Point, °C, Min	ASTM D5950	-39
Low Temperature Viscosity (cP) at Temperature (°C), Max	ASTM D5293	MAX 6600 @ -30
Total Base Number, mgKOH/g	ASTM D2896	9.3