

PENNZOIL PLATINUM BLITZ SAE 5W-30

SEMI SYNTHETIC (API SQ)



PRODUCT DESCRIPTION

PENNZOIL PLATINUM BLITZ SAE 5W-30 motor oil is engineered to deliver advanced protection for modern engines operating under demanding driving conditions throughout the recommended oil change interval. Meeting the latest API SQ performance requirements, it provides superior protection against low-speed pre-ignition (LSPI), timing chain wear, oxidation, and deposit formation in today's high-performance gasoline engines, including those equipped with turbochargers and direct injection systems.

Its formulation helps prevent dirt, sludge, and contaminants from forming performance-robbing deposits, keeping the engine clean and responsive. The oil offers strong protection in heavy stop-and-go traffic, high-temperature operation, and cold-start conditions.

APPLICATION

PENNZOIL PLATINUM BLITZ SAE 5W-30 is suitable for modern American, European, and Japanese high-performance gasoline vehicles. It meets the latest API SQ requirements and protects turbocharged direct-injection gasoline engines from LSPI and timing chain wear.

It is suitable for naturally aspirated gasoline engines, multi-valve engines, fuel-injected engines, and vehicles operating on LPG or NGV where such specifications are permitted.

For optimal engine life and performance, follow your Original Equipment Manufacturer (OEM) recommendations.

BENEFITS

- Keeps engine components clean with strong oxidation and deposit control
- Protects against LSPI in modern turbocharged engines
- Reduces timing chain wear for longer durability
- Ensures smooth cold starts with excellent low-temperature performance

SPECIFICATIONS

- API SQ
- ILSAC GF-7A

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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	0.8475
Kinematic Viscosity @40°C, cSt @100°C, cSt	ASTM D7042 ASTM D7042	59.6 10.0
Viscosity Index	ASTM D2270	155
Flash Point, °C, Min	ASTM D92	218
Pour Point, °C, Min	ASTM D5950	-36
Low Temperature Viscosity (cP) at Temperature (°C), Max	ASTM D5293	MAX 6600 @ -30
Total Base Number, mgKOH/g	ASTM D2896	7.4