

SPX 10W40

SPX 10W40, is a high performance multi-grade gasoline engine oil formulated with high quality mineral base oils and special additives. In addition to gasoline engine vehicles, it can also be used in diesel engines passenger cars and LPG engines. It provides economicy and high performance in all weather and driving conditions without any problems.

Usage

It can be used in gasoline vehicles, as well as in commercial and passenger diesel vehicles and those operating on LPG systems. It delivers trouble-free, economical performance under all climate and road conditions and prevents wear.

Features

Maximum Engine Power: It provides resistance against to friction which reduces the power of the engine by controlling wear and dirt. Provides high engine power.

Fuel Economy: It minimizes deposit formation which keeps the engine clear. Due to the lubrication process is excellent, it provides fuel economy.

Anti – Engine Wear: It prevents engine wear during initial operation.

Excellent Protection: It protects the engine against wear during high temperatures, allowing the engine to remain within the initial manufacturing tolerances.

High Corrosion and Foaming Durability: Thanks to its corrosion inhibitor within, the engine is protected against rust and corrosion and foam formation is prevented by the foam cutting additive, so the engine is protected against wear.

Technical Specifications

*Kinematic Viscosity @100˚C, cSt	ASTM D 445	13,2
*Viscosity Index	ASTM D 2270	130
Flash Point, ˚C	ASTM D 92	238
*Pour Point, °C	ASTM D 97	-24

**Data given above are typical properties and may vary slightly.*

Performance

API SJ /CD

Revision Number

24.09.2026 / REV03