

essenza sintetica UXP



essenza

SAE 5W-40

100% synthetic



APPLICATIONS AND SPECIFICATIONS

- API SN



PRODUCT DESCRIPTION

A range of lubricants specifically formulated to meet API (American Petroleum Institute) for gasoline engine oils of passenger cars manufactured by American and Japanese Manufacturers. These motor oils are manufactured blending exclusively synthetic base oils obtained from severe hydrocracking refining process with additives of proven performance which make this line a versatile line of lubricants suitable for the lubrication of the gasoline engines of a wide range of modern passenger cars, SUVs, MPVs operating in various climates/seasons and service conditions.

PROPERTIES AND PERFORMANCE

- Officially certified with API SN standard that demonstrates extra protection for the engine and turbocharger, seal compatibility, excellent fuel savings and emission system compatibility.
- Synthetic formula ensures low oil consumption and quick starting while reduces wear in the critical first phases of ignition.
- Innovative additive technology that provides long-lasting protection and able to neutralize the aggressive acidic compounds from combustion process.
- High level of antiwear properties helps to protect all heavily loaded surfaces against wear and scuffing, effectively minimises the need for engine servicing and overhauls.
- Superior detergency-dispersant capability keeps all engine components free of varnish, sludge and other harmful substances.

CHARACTERISTICS (TYPICAL FIGURES)

SAE Grade		5W-40
Viscosity at 100°C	mm ² /s	14.3
Viscosity at 40°C	mm ² /s	85
Viscosity at -30°C	mPa.s	5000
Viscosity Index	-	170
Flash Point COC	°C	>200
Pour Point	°C	-45
Mass density at 15°C	kg/l	0.852



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