

XELON PC Extra Synth 5W-40

Description/Application/Properties

Xelon PC Extra Synth 5W-40 is a low friction oil to be used in passenger cars gasoline and diesel engines. It is made from mineral oil and high quality hydrocrack components (HC) from the synthesis technology, combined with highly-developed additives. Suitable also under severe operating conditions in modern passenger car engines, turbo- or nonturbo charged.

Xelon PC Extra Synth 5W-40 by its optimized formulation provides lowered fuel- and oil consumption. Because of its distinct viscosity-/temperature behaviour it provides a multigrade characteristic, which allows the all-seasons use in areas of moderate down to cold average temperatures. The dispersing power and the detergency, both expressed by the performance level of this product, prevent deposits and pluggings in the oil circuit and thus keep the engine clean. Modern oxidation inhibitors delay oil aging and thereby they extend the service life of the oil. An optimal wear protection cares for long engine life.

Specification/Recommendation

ACEA A3 / B4
API SL

Technical product data	Unit	Value	Method
Density at 15°C	kg/m ³	852	DIN 51 757
Viscosity at 40°C	mm ² /s	83,4	DIN 51 562
Viscosity at 100°C	mm ² /s	13,9	DIN 51 562
Viscosity Index		172	DIN ISO 2909
CCS at -30 °C	mPa.s	5640	DIN 51 377
Pourpoint	°C	-42	DIN ISO 3016
Flashpoint	°C	218	DIN ISO 2592
TBN	mg KOH/g	8,5	DIN ISO 3771