

Engine oil

AUTOL Carrera P

SAE 0W-30

ACEA C2

Modern high-performance engine oil based on synthetic base oils with lowered ash content and proven fuel saving for the application in vehicles with gasoline and diesel engines including diesel engines with DPF.

Characteristics (typical figures):

AUTOL Carrera P		Unit	0W-30	Test method
Kin. Viscosity	at 40°C	mm ² /s	55	DIN 51 562
	at 100°C	mm ² /s	9,6	DIN 51 562
	at -35°C	mPa.s	5920	
Density at 15°C		kg/m ³	844	DIN 51 757
Pourpoint		°C	-51	DIN ISO 3016

Properties and performance:

AUTOL Carrera P is a high-performance engine oil which is designed on fuel economy. It meets the requirements of modern vehicles concerning the universal application as gasoline and diesel engines and simultaneously covers the requirements of "Low SAPS oils" regarding the suitability for diesel particle filter (DPF) and catalytic converters. It has the performance level of the ACEA A5/B5 and excels with an excellent wear protection, suitability for prolonged oil-change intervals and proven fuel savings.

Further application possibilities of AUTOL Carrera P are for BMW (Longlife 12 FE) and Ford (WSS-M2C 950-A).

Specifications:

AUTOL Carrera P meets the following specifications:

ACEA C2-12

Peugeot/Citroen B71 2312 (meets requirements)