

PC MAX II 1040

Motor Oil for Petrol Engines

No. 131040

PC MAX II1040 is a synthetic Engine oil for use in modern passenger cars. High engine cleanliness and wear protection are guaranteed in turbocharger and catalytic converter operation. Maximum performance is also achieved in multi-valve engines and in year-round operation.

Typical Values			Advantages
Density at 15°C	g/ml	0,860	- high temperature stability - low friction losses - very high wear protection - super oxidation stability - premium engine cleanliness - long oil changing intervals
CCS at -25 °C	cP	6600	
Pourpoint	°C	<-30	
Viscosity at 40 °C	mm ² /s	90	
Viscosity at 100 °C	mm ² /s	13,5	
Viscosity Index		144	
Base Number	mgKOH/g	7,5	

Specification

SAE 10W-40

API SN

Suitable for modern vehicles with petrol engines such as

Mercedes,

Renault,

Volkswagen,

BMW,

PSA,

Fiat,

Toyota,

Mazda,

Hyundai,

KIA