



RAVENOL Oldtimer Regular SAE 50 API SA

Kategorie: Oldtimer engine oil (Classic products)

Artikelnummer: 1118105

Viscosity: 50

Specification: API SA

Oil type: Mineral

Application: Oldtimer



1L | 1118105-001

5L | 1118105-005

5L | 1118105-005

With their unique formulation, **RAVENOL Classic 1 Engine Oils** extend the service life of engines in older vehicles by offering protection against sludgeformation and wear and tear. By minimising friction, fuel consumption is also reduced.

RAVENOL Oldtimer Regular SAE 50 API SA is a non-alloyed single grade engine oil for use in classic vehicles without an oil filter. It is manufactured using carefully selected pure mineral raffinates. It provides oxidation stability, it is non-foaming and also has excellent viscosity-temperature characteristics. Thanks to its low setting point, this oil can be used in both low and high temperatures and guarantees perfect lubrication. It is suitable for use in most petrol engines / classic vehicles built before 1930.

RAVENOL Oldtimer Regular SAE 50 API SA is especially recommended for old pre-war engines, where sludge should settle in the oil pan as there is no oil filter. The oil does not contain any active ingredients which can remove the sludge or deposits and keep them in suspension. Using this oil in modern engines can lead to defective performance or cause damage.

Application Note

RAVENOL Oldtimer Regular SAE 50 API SA is designed for use in the engines of vehicles which were built prior to 1930, where the API specification SA is required. Adhere to oil change intervals specified in the manufacturer's instructions.

Technical Product Data

PROPERTY	UNIT	DATA	AUDIT
Density at 20 °C	kg/m³	889,0	EN ISO 12185
Colour		gelb	VISUELL
Viscosity at 100 °C	mm²/s	17,9	DIN 51562-1
Viscosity at 40 °C	mm²/s	207,8	DIN 51562-1
Viscosity Index VI		92	DIN ISO 2909
Pourpoint	°C	-12	DIN ISO 3016
Flashpoint	°C	283	DIN EN ISO 2592

All indicated data are approximate values and are subject to the commercial fluctuations.

Alle angegebenen Daten sind ca. Werte und unterliegen handelsüblichen Schwankungen.
29.05.2023