Product Information

AVENO Maxi Fuel Economy 0W-16

YELLOWBROWN

4410

842

-66

8,1

0002-000048



Description

Appearance

Pour Point

Density at 15°C

Viscosity CCS at -35°C

Total Base Number (TBN)

AVENO Maxi Fuel Economy 0W-16 is a synthetic smooth-running engine oil for petrol car engines with or without turbocharging and direct injection. AVENO Maxi Fuel Economy 0W-16 is characterised by its excellent cold starting properties, minimisation of fuel consumption, friction and wear. Extended oil change intervals as per manufacturer's instructions.

Instructions for use

AVENO Maxi Fuel Economy 0W-16 is an energy-efficient engine oil for year-round use, and is ideal for all modern petrol car engines. It therefore reduces the CO2 emissions and contributes to the protection of the environment. AVENO Maxi Fuel Economy 0W-16 can be used in engines with the specifications indicated. The operating instructions of the automobile and engine manufacturer must be observed.

Quality classification			
Specification			
• API SP		• ILSAC GF-5/GF-6B	
Recommendation			
 Honda 08215-99974, Honda 08216-99974 Honda 08232-P99S1LHE, Honda Ultra Next/Ultra Green Hybrid Engine Nissan KLANM-01A04 Extra Save X Eco 		 Mitsubishi Diaqueen ECO Plus Mitsubishi MZ102661, Mitsubishi MZ102662 Toyota 08880-11005 	
Properties			
 Fuel savings under all operating conditions Neutrality towards sealants Low evaporation, thus low oil consumption Suitable for catalytic converters Extended oil change intervals protect natural re-sources 		 Excellent cold starting properties, even at low temperatures A very stable and excellent viscosity behaviour and shear stability Very good detergent and dispersing properties Excellent protection against wear, corrosion and foaming 	
Technical specifications			
Properties	Data	Unit	Testing under
Kinematic Viscosity at 40°C	39,1	mm²/s	DIN 51659-2:2017-02
Kinematic Viscosity at 100°C	7,3	mm²/s	DIN 51659-2:2017-02
Viscosity Index	154		DIN ISO 2909:2004-08

mpa*s

kg/m³

mgkoh/g

°C

VISUELL

ASTM D 5293:2020

ASTM D 7346:2015

ASTM D 2896:2015

DIN EN ISO 12185:1997-11

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