



Sasol Engine Oil Multigrade H4 15W-40 *ENGINE OIL, MULTIGRADE 100 (SAE 15W-40)*

Description

Sasol Engine Oil Multigrade H4 15W-40 is a super high performance multigrade diesel, and petrol engine oil with high quality mineral base stocks and specially developed additives.

Application

Sasol Engine Oil Multigrade H4 15W-40 is intended for all naturally aspirated and turbo-charged petrol and diesel engines operating under the API service conditions below.

The oil can also be used as a gear lubricant for manual transmissions that do not require extreme pressure oils. The enhanced detergency and dispersancy of Sasol Engine Oil Multigrade H4 15W-40 enable it to remove pre-existing sludge and other deposits from engines that have operated on other oils. An early oil and filter change is therefore recommended for the initial fill when switching to this oil.

The superior lubricating properties of Sasol Engine Oil Multigrade H4 15W-40 can retard the bedding-in of new components and it is not recommended for use during the running-in phase of new or rebuilt engines.

Product Specifications

ACEA A2-96#2, B3-98, B4-98, E3-96#3	SABS 1516 & 1517
ACEA E5-99, ACEA E7-04	
API CH-4/CG-4/SJ	
Cummins CES 20071/20076/20077	
MAN 3275	
Mercedes-Benz 228.3	
Mack EO-M plus	
Volvo VDS-2	



Features and Benefits

Sasol Engine Oil Multigrade H4 15W-40 have the following features and benefits:

excellent oxidation stability
enhanced high and low temperature dispersancy and detergency
outstanding anti-sludging properties
very good cold starting ability

Typical Characteristics

Property	Units	Typical	ASTM	IP
Viscosity			D445	71
@ 100°C	mm ² /s	14,5		
@ 40°C	mm ² /s	110		
Apparent Viscosity	mPa.s @ -15°C	3000	D5293	
Viscosity Index		135	D2270	226
Pour Point	°C	-23	D97	15
Flash Point (COC)	°C	220	D92	36
Evaporative Loss (Noack)	% m/m	12	CEC L-40-T-87 or DIN 51581	
Density @ 20°C	kg/m ³	890	D4052	365
Sulphated Ash	% m/m	1,14	D874	163
Total Base Number	mg KOH/g	10	D2896	276

Storage and Handling

Use PVC, nitrile or other oil resistant gloves and protective clothing to prevent skin contact. Where eye contact is a potential hazard, goggles should be worn.

Avoid temperatures above 80°C and strong oxidizing agents.

Ambient temperatures and atmospheric pressures normally encountered within buildings or roofed-over outdoor storage areas are acceptable. Avoid entering areas where mists or vapours have built up as a result of abnormal temperatures or pressures without the proper breathing equipment and protective clothing.

Pack Information

<u>Product Code</u>	<u>Pack Size</u>
	1x500 ml
	20x500 ml
	1x5 L
	4x5L
	20 L
	210 L
	Bulk (A)