



PRODUCT DATA SHEET

AMAZON GENUINE SAE 5W-40 API SN



Turbocharged Engine



Up to Euro 5 Exhaust

EURO-5



Gas Recirculation



Selective Catalyst Reduction Long



Low Temperature



Long Drain Capability Improved



Performance Energy Conserving



Synthetic

PRODUCT DESCRIPTION:

AMAZON GENUINE SAE 5W-40 API SN is a top tier, environmental friendly, fully synthetic engine oil designed to provide maximum engine protection for all Passenger Cars, Racing Cars, and Van & Light trucks. Amazon Genuine SAE 5W-40 is suitable for high performance engines, especially those fitted turbochargers and super turbochargers, operating under the most severe conditions. Amazon Genuine SAE 5W-40 is fully synthetic and high quality base oils in combination with innovative additive technology to provide outstanding characteristics and properties.

Applications:

- ❖ SAE 5W-40 applications in all types of gasoline fuel passenger cars, Van, Light Trucks, SUV and other stationary or mobile engines.
- ❖ Amazon Genuine SAE 5W-40 is recommended for cold temperature conditions to help deliver quick start.
- ❖ Excellent engine protection and fuel economy benefits.
- ❖ Outstanding oxidation stability

KEYFEATURES:

- ❖ Longer oil life and lower consumption with outstanding protection against wear, rust corrosion, soot handling and exceptional engine cleanliness.
- ❖ Outstanding low temperature fluidity and excellent shear stability and stable viscosity during operation.
- ❖ Reduce oil consumption and effective wear protection
- ❖ Superior protection for exhaust emission control system
- ❖ Provides high mileage engines.

CERTIFIED

ISO 9001



ISO 14001



ISO 45001



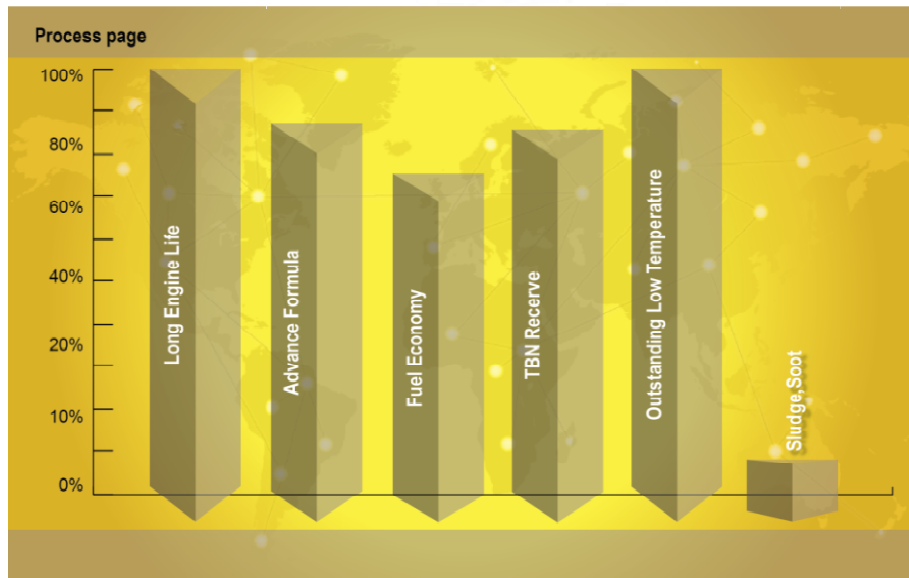
PERFORMANCE LEVEL:EXCEEDS & MEETS:

OPEL GM LLB 025
ACEA A3/B4-08
MB-229.3
VW-50200/50500
RN710/700
PSA B71 2296
GM-LL-B-025
BMW-LL-01
PORSCHE-A40

Typical Characteristics:

TECHNICAL DATA			
S. No.	DESCRIPTION	METHOD	TYPICAL RESULTS
1	Appearance	Visual	Clear & Bright
2	Color	D 1500	L 2.0
3	Kinematic, Viscosity mm ² /s @ 40 °C	D 445	97.50
4	Kinematic, Viscosity mm ² /s @ 100 °C	D 445	15.5
5	Viscosity Index	D 2270	169
6	Flash Point ,COC,°C	D 92	222
7	Pour Point, °C	D 97	-39
8	TBN ,mg/KOH/g	D 2896	7.5

The information prepared provides the typical properties that are considered as representative. Some variations will not affect performance.



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