

Graphenoil

TECHNICAL DATA SHEET

VETERAN OWNED SMALL BUSINESS



MADE IN USA

SN SAE 5W-40

UPDATED 01/05/2022

DESCRIPTION

Graphenoil Synthetic SN SAE 5W-40 engine oil is formulated to meet the optimal demands of high performance turbo-charged and gasoline direct inject engines in all operating conditions. Blended with only premium full synthetic base stocks and advanced additive technology, engine oils can extend drain intervals and engine life when compared to conventional motor oils.

APPLICATIONS

Engine oils meet or exceed all automobile and light duty truck warranty requirements for gasoline and turbocharged engines where an API SN engine oil is recommended.

Graphenoil engine oils SAE meet or exceed all requirements for ILSAC GF-6 and MIL-PRF-2104H.

Graphenoil engine oils contain select viscosity index improvers to provide easier cold weather starting and better high temperature protection demanded by modern high out-put engines.

MEETS & EXCEEDS

Graphenoil Full Synthetic motor oil meets and exceeds the following specifications and manufacturers' requirements:

- ILSAC GF-6 • Ford WSS-M2C945-A (suitable for use) • Ford WSS-M2C946-A (suitable for use) • Ford WSS-M2C947-A (suitable for use)
- General Motors 6094M • Chrysler MS-6395Q • Toyota and Honda Service Fill Specifications • Honda/Acura HTO-06 • MIL-PRF-2104H

PHYSICAL PROPERTIES

Viscosity @ 40°C, cSt	85.45 cSt
Viscosity @ 10°C, cSt	14.13 cSt
Viscosity Index	160
Flash Point, °F	420°F
°Pour Point, °C	-40°C

METHOD OF USE

Treat current oil system according to manufacturer's specifications and owner's manual.
*Do not overfill.

STORAGE & HANDLING

Keep container closed until use. Keep out of direct sunlight and heat.
Discard waste appropriately.

NOTES

The data contained herein are furnished for information only and are believed to be reliable. We cannot assume responsibility for the results obtained by others over whose methods we have no control. It is the user's responsibility to determine suitability for the user's purpose of any production methods mentioned herein and to adopt such precautions as may be advisable for the protection of property and of persons against any hazards that may be involved in the handling and use thereof.

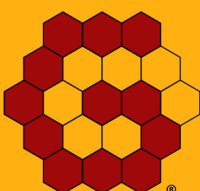
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