



SAE 10W40 API SN

Semi Synthetic

Technical Data Sheet



PACKAGING:

1L, 4L, 5L, 7L, 20L, 25L, 60L, 208L

DESCRIPTION:

Volkio SAE 10W40 SN is a synthetic technology engine oil developed for the most recent requirement of gasoline passenger engines. It meets all current industry standard requirements of domestic car makers recommending API SM. It is formulated from premium quality base stocks combined with modern performance additives to give your engine the protection and the performance you expect under a wide variety of operating conditions. It is recommended for all high performance gasoline engine cars equipped with direct-injection, multi valve & turbo charger technologies.

BENEFITS:

- Excellent engine protection by providing outstanding protection against corrosive & abrasive wear.
- Protects against start-up wear in cold conditions through excellent low-temperature fluidity.
- Maintains power and economy by minimizing wear.
- Improved shear stability maintains viscosity in-grade under severe, high-temperature service conditions.
- Excellent low-temperature pumpability ensures smooth cold starting and improved fuel economy.
- Engine Cleanliness and low combustion residue.

SPECIFICATIONS:

Volkio 10W40 SN oil meets and exceeds the requirements of all major car manufacturers and the following standards:

API SN, SM, SL, SJ, CF; ACEA A3/B3, A3/B4

MB 229.3; VW 502 00/ 505 00; RENAULT RN 0700/0710

TYPICAL PROPERTIES:

TEST	FREQUENCY	RESULT
Appearance	VISUAL	Bright & Clear
Color	ASTM D 1500	Neutral
Kin. Viscosity @100°C	ASTM D 445	14.5Cst
Kin. Viscosity @40°C	ASTM D 445	97
Viscosity Index	ASTM D 2270	160
Density @ 60/60F	ASTM D 1298	0.873
Pour Point	ASTM D 97	≤-39°C
Flash Point	ASTM D 92	≥230°C
Water Content	ASTM D 6034	-ve
Antifoam	ASTM D 892	Pass

APPLICATION:

10W40 SN can be used under the most difficult operating conditions (highways, congested city traffic, etc.) for every season. Recommended for all petrol engines (multi-valve and turbo types) turbo-charged or naturally aspirated in cars.