

Product Data Sheet

HIPRO VELTORQ 0W-40

Ultimate Performance 100% Fully Synthetic Engine Oil

PRODUCT FEATURES

HIPRO VELTORQ 0W-40 is a 100% synthetic gasoline engine oil formulated with "Salicylates Technology" additive system combined with selected synthetic base stocks and approved viscosity modifier. Salicylates Technology improved the overall performance of engine oil and provides excellent engine cleanliness, oxidation control, strong acid neutralisation capability and long drain capability even at reduced SAPS. The 0W-40 grade delivers the viscosity required by many European car builders. It provides outstanding protection, even during extended-use driving, coupled with excellent fuel economy performance.

APPLICATIONS

Recommended for many types of modern vehicles where it will help provide unsurpassed performance even under very demanding driving conditions.

- § Latest engine technologies including turbo-charged, direct injection, diesels (without DPF) and hybrids.
- § High performance engines.
- § Most operating conditions, from mild to extreme.

Always consult your owner's manual to check recommended viscosity grade and specifications for your vehicle.

SPECIAL PROPERTIES

- Unsurpassed protection for high-tech multi-valve engines.
- Helps keep your engines running like new.
- Improves engines protection during the critical start-up period.
- Excellent high and low temperature performance.
- Proven low fuel consumption formula.

PERFORMANCE LEVELS

API SN, ILSAC GF-5

CAUTION: Continuous contact with used oil has caused skin cancer in lab animals. Avoid prolonged skin contact. Avoid eye contact. Wash skin thoroughly with soap and water after handling. Flush eyes with water for 15 minutes in case of contact. If swallowed, do not induce vomiting. Contact a physician immediately. KEEP OUT OF REACH OF CHILDREN.



TYPICAL SPECIFICATIONS

PROPERTY	UNIT	TEST METHOD	SAE 0W-40 SPECIFICATION
Viscosity at 40 deg C	cSt	ASTM D445	75
Viscosity at 100 deg C	cSt	ASTM D445	13.0 – 15.0
Viscosity Index		ASTM D 2270	185
Flash Point COC	deg C	ASTM D 92	Min 230
Pour Point	deg C	ASTM D 97	-38
Total Base Number	mgKOH/g	ASTM D2896	7.30

^{*} The above specifications are typical of current production, variation in these characteristics may occur, but will not affect the product performance.

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