SYNTRON

FULL SYNTHETIC MOTOR OIL

TECHNICAL DATA SHEET

Product Description

Veedol Syntron SAE 0W20, SAE 5W-20, SAE 5W-30, and 5W-50 are a range of multi grade engine oils based on synthetic base stocks and formulated with the very latest in advanced technology, producing a super high performance engine oil which delivers excellent fuel economy.

Fully Synthetic Syntron has been developed to provide outstanding lubrication performance in multi-valve engines which, due to their advanced design, require the use of lower viscosity engine oils while also providing improved film strength and oxidation stability.

Performance Specifications:

Syntron 100 % Synthetic passenger car oil is specially formulated for vehicles using gasoline, propane, E85 or CNG fuel requiring an API SN, ILSAC GF-5 (American Petroleum Institute) or all previous categories.

Veedol Syntron meets or exceeds the requirements of API SN, ILSAC GF-5, Ford WSS-M2C929, Ford WSS-M2C930, Ford WSS-M2C945-A/B, Ford WSS-M2C946-A, Honda S/F for vehicles using gasoline, propane, E85 or CNG fuel requiring an API SN, ILSAC GF-5 category.

For 5W-20, 5W-30 meets or exceeds Chrysler MS-6395 in addition to above information.

For 5W-20, 5W-50 meets or exceeds API SN, ACEA A3/B3, A3/B4, VW 505.00, Porsche A40, MB 229.3, BMW High Performance LL-01

Features/Benefits:

- 100% Fully Synthetic motor oil improves engine performance & fuel economy.
- Delivers optimum performance & engine protection at extreme temperatures & under high performance conditions.
- High level engine cleanliness & protection from combustion contamination.
- Blended to ensure reduced wear & lower emissions.
- Excellent sludge control for stop and go driving conditions.
- Long lasting dispersants performanceand corosion inhibitors.

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Typical Properties

	ASTM Method	SAE 0W-20	SAE 5W-20	SAE 5W-30	SAE 10W-30	SAE 5W-50
Density @ 15 °C Kg/L	D 4052	0.8469	0.8510	0.8516	0.8525	0.8590
Kinematic Viscosity						
cSt @40°C	D 455	45.96	49.17	62.7	70.16	105
cSt @100°C	D 455	8.66	8.5	10.81	10.5	17.3
Viscosity Index	D 2270	170	150	165	155	153
Flash Point, (COC), °C	D 92	218	218	227	220	236
Cold Cranking Viscosity, Cp	D 5293	5900	6000	6300	5500	5300
@		(-35°C)	(-30°C)	(-30°C)	(-25°C)	(-30°C)
Neutralization Index, TBN, mgKOH/g	D 2896	7.9	7.9	7.9	7.9	7.8

Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing.

Health and Safety

Veedol Syntron Passenger Car Motor Oil is made with highly quality synthetic base oils, polymers and premium additives. As with any petroleum product, careful handling and good hygiene should be practised. Avoid prolonged skin exposure, splashing into eyes or ingestion. For more information, please consult our Material Safety Data Sheet (MSDS) which you can find at www.asaveedol.com

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