

DMW Synthoflo SAE 5W-20

Advance Low Viscosity Fuel Economy HC- Synthetic Engine Oil

Product Description:

DMW Synthoflo SAE 5W-20 engine oil specially formulated for engines having manufacturer recommendations of 0W-20/ 5W-20/ 0W-30 grades to be used in all climates. Strengthened with DMW Synthetic oil additives to provide superior protection and heat tolerance compared with regular low viscosity oils in the market. Increase power and lower fuel consumption.

Especially suited to WTI/VTEC variable valve train engines. Sustained horsepower and torque with superb engine smoothness throughout the life of your engine with regular use.

Feature and Benefits:

- Ultra low viscosity designed for greater engine response
- Increased HP and torque, super smooth and quieter engine running
- Significantly lower friction with strengthened oil film
- Reduced CO2 emissions and improved fuel economy
- Lower emissions and exceeds Euro IV Spec
- Warning: Increasing performance of engine may result in greater engine wear

Specifications :

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ACEA A1 / B1; API SN / CF; ILSAC GF-4; Ford WSS 948 B

Typical Properties:

SAE Grade:

5W-20

CHARACTERISTICS	METHOD	UNIT	RESULTS
Density @ 15°C	ASTM 51 757	g/ml	0.885
Kinematic Viscosity @40°C	ASTM 51 562	mm ² /s	51
Kinematic Viscosity @100°C	ASTM 51 562	mm ² /s	8.2
Flash Point	ISO 2592	°C	>180

Typical properties are typical of those obtained with normal production tolerance and do not constitute a specification.

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