

Technical Data Sheet (TDS)

85020A

SEMI-SYNTHETIC 5W/30

Product Description:

Semi-Synthetic 5w/30 is manufactured from a balanced blend of top quality mineral and synthetic base stocks, producing high quality engine oil with the properties of semi-synthetic technology. Its naturally higher lubricity offers lower internal friction for reduced engine wear. Its low viscosity offers improved flow rates and hydraulic tappet performance during cold start and engine idling, a problem with many higher viscosity oils. It offers excellent stay in grade performance for today's modern multi-valve engines.

Benefits:

Extended drain capability.
Excellent low temperature stability for improved flow rates.
Improved fuel efficiency.
Semi-synthetic formulation.

Applications:

Semi-Synthetic 5W/30 is suitable for normally aspirated and turbocharged, petrol and diesel vehicles particularly modern vehicles. It meets many of the latest Ford requirements. It is miscible with all synthetic and mineral based engine oils.

Product Profile:

API: SL/SJ/CF
ACEA: A1, B1
Ford: WSS M2C 913-B
BMW: LL-FE-01
Opel: Pass
ILSAC: GF-2

Typical Test Data:

SG @ 15.6°C	-	0.884
KV @ 100°C (cSt)	-	11.04
KV @ 40°C (cSt)	-	71.01
VI	-	145
Flash Point COC (°C)	-	212
Pour Point (°C)	-	-44
TBN (mgKOH/g)	-	9.20

Contact for more information.

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