

Technical Data Sheet (TDS)

5W40 LEADER



Universal HC synthetic motor oil 5W-40 LIGHT has been developed on base of hydro-cracking base oils with PAO and high performance additives. Low SAPS formulation



Compliance to international standards

SAE 5W-40

MB 229.51

API SN/CF

VW 505.01, 502.00, 505.00

ACEA C3

BMW Longlife-04

Application area

It is suitable for petroleum and diesel engines, including the turbocharged and direct injected versions equipped with catalyst. It could be used in diesel engines of passenger cars, with PD system for fuel injection.

Properties/ Benefits

- Reduces fuel consumption
- Reduces exhaust emission
- Prolong the term of engine using and Extended oil change intervals
- Very good low temperature properties, high antiwear corrosion stability, High dispersancy and detergency.
- Reliable operation by cold start.

Characteristic	Value
K. viscosity @ 100°C, mm ² /s	13,5
Density @ 20°C, kg/m ³	850
Viscosity index	165
TBN, mg KOH/g	6,9
Flash point COC, °C	225
Pour point, °C	-35

Enable packing

