

Product Description

OMV syn com extra SAE 5W-30

Product numbers: 168660, 168661, 168664, 168668
OMV Deutschland: 8051

OMV syn com extra SAE 5W-30 is a new developed, synthetic based low friction engine oil especially for modern FORD engines.

Properties:

- Maximum fuel-saving due to reduced high-temperature-viscosity
- Reduces inner friction and so best economy is achieved
- High performance reserves within oil-drain intervals
- Best low-temperature-properties allow quick start-up at very low temperatures
- Excellent lubrication properties reduce wear during warm up
- Keeps the engine clean and prevents from deposits
- Guarantees maximum engine-life
- Reduces oil consumption due to very low evaporation tendency

Application

OMV syn com extra SAE 5W-30 is recommended to use in modern FORD gasoline and diesel engines with and without turbocharging with extended oil drain intervals. It guarantees maximum operating reliability and high safety reserves.

Specifications

ACEA A1/A5/B1, API SL/CF

ILSAC GF-2, FORD WSS-M2C913-A, FORD WSS-M2C913-B

Technical data (typical value)

Property	Unit	OMV syn com extra SAE 5W-30
Density/15°C	Kg/m ³	861
Flash point COC	°C	222
Viscosity class	SAE	5W-30
Viscosity/40°C	mm ² /s	66
Viscosity/100°C	mm ² /s	10.7
Viscosity index	---	154
HTHS-visc./150°C	mPa.s	3.2
CCS/-30°C	mPa.s	6050
Pour point	°C	<-30

A viscosity/temperature diagram and a safety data sheet are available on request.