



Technical Data Sheet



SK 070 date 08/02/08

Product: **M.G.V. TDCi 5W/30**

Description: Formulated with synthetic bases and additives of latest generation it complies with the specifications of the main manufactures for all diesel and petrol engines of latest generation. The skiffull mixture of additives and synthetic bases allows the obtaining of a lubricant that can be used in the modern petrol and diesel FORD engines (TDCi), thus assuring excellent cleanness, reduced emissions and longer oil change intervals. The use of special additives modifying the friction allows a considerable reduction of the fuel consumption.

Specification: **SAE 5W/30** **FORD M2C913**
API SM/CF
ACEA C1/A5/B5

Properties:

Specifications	Test Method	Unit	Value
Appearance	VISUAL		Clear
Density at 15°C	ASTM D 1298	Kg/m ³	860
Viscosity at 40°C	ASTM D 445	cSt	73.5
Viscosity at 100°C	ASTM D 445	cSt	12,0
Viscosity Index	ASTM D 2270	Unit	160
Pour Point	ASTM D 97	°C	-39