# **DATE A LOGIQ MO 10W40**









### Description

## MULTI-GRADE PETROL/DIESEL ENGINE OIL

Synthetic base, specially indicated for petrol and diesel car engines. The nature of the synthetic base used gives the product the highest level of oxidation stability and guarantees low levels of consumption and an excellent performance.

**Details** 

#### ADVANTAGES

Suitable for use under any weather conditions. Guarantees protection for the engine for cold ignition and during long journeys.

Physical-Chemical Properties		METHOD
Appearance	Liquid	METHOD
Colour	4.5	ASTM D1500
Specific weight at 15° C kg/l	0.880	ASTM D1298
Viscosity cSt	97	ASTM D445
Viscosity at 100°C cSt	15	ASTM D445
Viscosity Index	155	ASTM D2270
Flash point °C	210°C	ASTM D92
Pour point	-30	ASTM D <sub>97</sub>

## **Specific Applications**

#### **COMPLIES WITH THE FOLLOWING STANDARDS:**

API: SJ-CF / CF4

CCMC: G5/PD2/D4

VW: 500.00/505.00

MIL-L: 46152E/2104E

• MB: 226.1/227.5/227.1

## Packaging available

25-210

The information in this technical sheet is based on the specifications and potential use known to us. However, this data does not imply any legal obligation or liability whatsoever.



