



# PROFILE G-DI

## SAE 10W/30

### Description

MOTOREX PROFILE G-DI SAE 10W/30 has been developed for Mitsubishi GDI engines and its specially formulated additives give a sustained reduction in deposits in the intake tract and combustion chamber. PROFILE G-DI SAE 10W/30 also makes a significant contribution to reducing fuel consumption, thus producing lower exhaust gas emissions.

### Advantages

- synthetic performance
- recommended by Mitsubishi for vehicles with GDI engines
- excellent high lubricity characteristics
- very rapid lubrication
- optimum wear protection
- prevents deposits on the valves

### Field of application

A leading-edge synthetic high-tech engine oil for Mitsubishi GDI (Gasoline Direct Injection) engines as well as for vehicles from other manufacturers which prescribe the use of an engine oil meeting ACEA A3/B3 with a viscosity class of SAE 10W/30.

MOTOREX PROFILE G-DI SAE 10W/30 can be mixed with all generally available engine oils. An oil and filter change must be undertaken according to the vehicle manufacturer's directions.

### Specifications

ACEA A3/B4-12  
API SL

**Meets Mitsubishi's stringent requirements.**

### Technical data

Properties	Unit	Test according to	Values
Viscosity class		SAE J 300	10W/30
Colour		DIN ISO 2049	brown
Density at 20 °C	g/ml	ASTM D 4052	0.853
Viscosity at 40 °C	mm <sup>2</sup> /s	DIN 51562-1	71.5
Viscosity at 100 °C	mm <sup>2</sup> /s	DIN 51562-1	11.7
Viscosity according to HTSH at 150 °C	mPa·s	CEC-L-36-A-97	≥3.5
CCS at -25 °C	mPa·s	ASTM D 5293	3512
Viscosity index		DIN ISO 2909	159
Pourpoint	°C	ASTM D 5950	-39
Flash point	°C	DIN EN ISO 2592	>200
Sulphate residue content	Gew.-%	ASTM D 874	1.3
TBN	mg KOH/g	ISO 3771	10.1
NOACK	Gew.-%	CEC-L-40-A-93	7.3

Water hazard class: WGK 1  
Disposal code: EWC 130 205

The above information is subject to change without prior notice, although they are in accordance with current standards. Performance characteristics indicated are based on usual tolerances which occur during measuring and production using the latest technology. A safety data sheet is available.

