

OIL TECH

The Lubrication Specialists

TECHNICAL DATA SHEET

GF FORMULA

PRODUCT DESCRIPTION

GF FORMULA All season, SAE 10W/30 using the latest synthetic technology oil for naturally aspirated and turbocharged petrol engines.

APPLICATION

GF FORMULA All season high performance SAE 10W/30 engine oil. For normally aspirated and turbo charged petrol engines, Preferred grade by many new car manufactures, particularly Ford.

PERFORMANCE

Provides excellent viscometrics: stays in grade and maintains it's characteristics even in very severe operations.

Maintains engine cleanliness, Improved fuel economy.

Suitable for vehicles operating in dusty or sandy conditions, stop-start driving.

Suitable for vehicles using LPG fuel, leaded and unleaded fuel.

Compatible with catalytic converters.

Excellent protection against wear due to stable lubricating film at full-throttle operation.

Protect against sludging

Compatible with all gaskets and seals.

Optimum operation of tappets due to the absence of foam.

PERFORMANCE CHARACTERISTICS

- SAE Grade 10W/30
- API SM/CF
- JAPANESE VTW
- Energy Conserving II
- ILSAC GF1/ GF2/ GF3/ GF4
- Ford 10W/30 WSS-M2C910-A1

GF FORMULA

TYPICAL INSPECTION

Properties	Unit	Value
SAE Grade		10W/30
Viscosity @ 40 °C	cSt	82.4
Viscosity @100 °C	cSt	11.9
Viscosity Index		138
Density @ 15 °C		0.875