



G-Energy S Synth CF 10W-40

Effective Semisynthetic Protection

Product description

G-Energy S Synth CF 10W-40 – semisynthetic motor oil with a special combination of mineral and synthetic base components and specially selected composition of additives, possesses high operational characteristics. Recommended for year-round use. G-Energy S Synth CF 10W-40 is designed for naturally aspirated and turbocharged diesel engines in passenger cars and light commercial vehicles.

Benefits

- Excellent lubrication characteristics provide a stable oil film on the engine components protected from wear at various operation modes
- High thermal stability ensures reliable work of the engine in heavy duty conditions and extended oil replacement intervals
- Improved dispersing properties reduce the tendency to densification and wearing due to carbon black
- Increased neutralization capacity ensures improved anticorrosive and antifriction properties.

Application

- in MB diesel and carburetor engines
- in Volkswagen diesel and carburetor engines
- in the engines of other manufacturers requiring API CF oil quality level

Specifications and approvals

- API CF
- ACEA A3/B4
- MB-Approval 229.1
- VW 501 01/505 00

Physical and chemical characteristics

Kinematic Viscosity		
cSt @ 40 °C	ASTM D 445	96,1
cSt @ 100 °C	ASTM D 445	14,5
Viscosity index	ASTM D 2270	153
Total Base Number, mg KOH/g	ASTM D 2896	10,3
Flash point, °C	ASTM D 92	232
Pour point, °C	ASTM D 97	-36
Density at 15 °C, kg/m ³	ASTM D 1298	875



Manufacturer: Gazpromneft Lubricants Italia S.p.A. Via Bitritto, km 7.800 - 70124 Bari - Italy.

All products may not be available locally. For more information, contact your local sales office or visit www.gazpromneft-lubricants.com.

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Health and safety

Subject to OH&S rules and proper use in the recommended domains, the oil poses no threat to the health and the environment. Avoid skin contact. When changing the oil, use protective gloves/mittens. Upon skin contact immediately wash off the oil with soap and water. For more information on this subject please refer to the product safety data sheet.

Environmental protection

Waste oil and residual products must be at all times collected in a sealed container and handed to waste oil acceptance stations. Do not pour waste oil into drains, soil or water.