

EnerG G FORCE DRIVE 10W-30

PREMIUM MULTIGRADE ENGINE OIL

Description:

EnerG G Force Drive 10W-30 is a high-quality multi grade engine oil formulated to meet **API SN** (gasoline) & **CF** (diesel) performance requirements. It is designed to provide excellent engine cleanliness, wear protection and thermal stability for modern gasoline and light-duty diesel engines operating under a wide range of driving conditions.

Key Features & Benefits:

- Excellent protection against engine wear and deposits
- High viscosity index for stable performance across temperatures
- Good oxidation and thermal stability
- Helps maintain engine cleanliness and longer oil life
- Smooth cold starts and reliable high-temperature performance

Applications

Recommended for passenger cars and SUVs with gasoline (API SN) and light-duty diesel (API CF) engines
Suitable for stop-and-go traffic, highway driving and diverse climatic conditions

Performance Standards

Meets or exceeds: API SN / API CF

Typical Physical & Chemical Properties

PROPERTY	TEST METHOD	UNIT	TYPICAL VALUE
Appearance	Visual	—	Clear & Bright
Crackle Test	Visual	—	Nil
Colour	ASTM D-1500	—	L2.0
Density @ 29.5°C	ASTM D-1298	kg/ml	0.8564
Kinematic Viscosity @ 40°C	ASTM D-445	cSt	79.13
Kinematic Viscosity @ 100°C	ASTM D-445	cSt	11.50
Viscosity Index	ASTM D-2270	—	137
Total Base Number (TBN)	ASTM D-2896	mg KOH/g	7.36
Flash Point (COC)	ASTM D-92	°C	226
Pour Point	ASTM D-97	°C	-33

Values are typical and based on laboratory test results

Storage & Handling

Store in a dry, covered area away from direct sunlight and keep containers tightly sealed
Follow standard safety and proper lubricant handling practices

Health & Safety

When used as intended and handled properly, this product does not pose significant health hazards and for detailed safety information, refer to the Material Safety Data Sheet (MSDS).

Disclaimer

The information provided herein is based on laboratory evaluations and is intended as a general guide only actual performance may vary depending on engine condition, fuel quality, operating environment and maintenance practices.