

FASTOL
GASOLINE ENGINE OIL
SYNTHETIC BLEND
API SN/CF SAE 5W-30

DESCRIPTION:

GASOLINE ENGINE OIL API SN/CF SAE 5W-30 is an advance carefully balanced synthetic blend gasoline engine lubricant formulated with specially designed additive package and highly refined base oils for naturally aspirated or turbo charge vehicles requiring API SN performance lubricants.

APPLICATIONS:

GASOLINE ENGINE OIL API SN/CF SAE 5W-30 is recommended for naturally aspirated, turbocharged gasoline engines. Also suitable for Passenger cars, Vans, Light commercial vehicles engines where API **SN** or **CF** performance is recommended. It is equally suitable for engine converted to **CNG** or **LPG**. **GASOLINE ENGINE OIL API SN/CF SAE 5W-30** is also capable of meeting API specification **SL, SJ, SG, SF** and **API CF**

BENEFITS:

- Excellent resistibility to high temperature degradation
- Superior protection against varnish, corrosion and sludge formation
- Prolongs engine life
- Stay in grade characteristics at high temperature
- Having effective shared stability and anti-oxidant characteristics

TYPICAL DATA		
Product	GASOLINE ENGINE OIL	
SAE Rating	SAE 5w-30	
API Level	SN/ CF	
Physical Characteristics	Test Method	Typical Value
SAE Rating		5W-30
Kinematic Viscosity @ 100 °C (cst)	ASTM D-445	10.5
Viscosity Index	ASTM D-2270	130
Flash Point (COC) °C	ASTM D-92	236
Pour Point °C	ASTM D-97	-30