

ENOC PROTEC PREMIUM CNG

PRODUCT DESCRIPTION

ENOC PROTEC PREMIUM CNG is a high performance gas engine oil specially formulated with refined high Viscosity Index base stocks and new type low ash additives for CNG and LPG engines to keep the environment clean, dissipates heat & keeps the gas engine cool.

APPLICATIONS

- ◆ All makes of passenger cars
- ◆ Suitable for CNG and LPG powered large engines equipped with natural gas engine
- ◆ High performance normally aspirated and turbocharged gasoline engines
- ◆ Four stroke motorcycle engines where motor oils are recommended
- ◆ Japanese and American manufactured cars
- ◆ Light commercial vehicles

PERFORMANCE STANDARDS

PROTEC PREMIUM CNG meets and exceeds the following International specifications:
 API SL

Always follow equipment manufacturer's recommendations for required lubricant performance level and oil drain intervals.

BENEFITS

PROTEC PREMIUM CNG provides:

- ◆ Appropriate ash to prevent spark plug from blocking, reducing emission pollution.
- ◆ Offer outstanding resistance to pre-ignition and protection against carbon deposit on valves, wearing and ring sticking.
- ◆ Extended engine life
- ◆ Superior resistance to oil thickening
- ◆ Outstanding high temperature lubricity, detergency, keeping engines clean
- ◆ Easy all year round starting

Technical Data*			
SAE Grade		20W- 50	
Kinematic Viscosity mm ² /s @ 40°C		165	
Kinematic Viscosity mm ² /s @100°C		18.5	
Viscosity Index		126	
Flash Point, COC, °C		238	
Pour Point, °C		-24	
Sulphated Ash, wt%		1.10	
Product Code		210036	

The information prepared provides the typical properties that are considered as representative. Some variation which will not affect performance is possible

HEALTH AND SAFETY, ENVIRONMENT

The information on this product is available in the ENOC Material Safety Data Sheet (MSDS) as a guide to the precautions and safe handling of this product and its disposal. For further information we recommend you review the MSDS. Handled correctly there are no special precautions suggested.