

DESCRIPTION

- Blended using unique friction modifier additive that provide excellent protection to the upper cylinder area where crankcase oil cannot reach
- Formulated using concentrated detergent additive that provide effective cleaning of carbon deposit accumulated in the combustion chamber and valves seats
- 100ml treat up to 60 liters of gasoline

BENEFITS

- Increases octane values
- Removes engine carbon deposits on exhaust valves and combustion chambers
- Prevents deterioration of engine performance such as poor economy, hard starting, rough idling and ping
- Stabilizes fuel and prevents oxidation and contamination
- Lubricates upper cylinders, valves and common rail fuel injection system

TYPICAL CHARACTERISTICS

Test Description	Method	
Specific Gravity @ 15°C	ASTM D4052	0.856
Flash Pt, °C	ASTM D92	86
Pour Pt, °C	ASTM D97	-30
Kinematic Viscosity,cSt @40°C	ASTM D445	5.39
Color	ASTM D1500	Brown

SPECIFICATIONS AND APPROVALS

- OEM approved