



Product Name: OCTANE BOOSTER

Product Type: Fuel Additive

Application: Gasoline Engines (Cars, Motorcycles, Power Equipment)

Recommended for: Use before every oil change for gasoline and diesel engines with high mileage or unknown maintenance history

Product Overview

Octane Booster is a powerful fuel additive specially formulated to increase the octane rating of gasoline, helping to reduce engine knock, improve combustion, and boost engine performance. It also contributes to fuel system cleanliness and enhances the driving experience in modern and older vehicles.

Application

Suitable for use in all gasoline-powered vehicles including turbocharged, supercharged, direct-injection, and high-compression engines. Recommended for vehicles requiring higher octane fuel or experiencing knocking.

Performance Benefits

- **Octane Enhancement:** Increases the Research Octane Number (RON) by up to 5 points
- **Anti-Knock Agent:** Helps prevent pre-ignition and engine knock
- **Improved Engine Response:** Optimizes ignition and combustion
- **Fuel System Cleaner:** Helps clean injectors and intake valves
- **Safe Formula:** Contains no lead or MMT; oxygen sensor and catalyst safe.

Direction for Use:

- Warm up the engine to operating temperature.
- Add one can (300–400 ml) to engine oil before oil change.
- Let the engine idle for **10–15 minutes**, do not drive.
- Drain the oil while hot and replace with fresh oil and new oil filter

Typical Properties

Property	Typical Value
Appearance	Clear amber liquid
Odor	Aromatic solvent
Density @ 15°C	0.84 – 0.87 g/cm ³
Flash Point (Abel)	> 40°C
Boiling Point Range	150 – 210°C
Solubility in Fuel	Fully miscible in gasoline





Compatibility:

Safe for use with E10 and all unleaded gasoline types. Suitable for vehicles with catalytic converters and oxygen sensors

Directions:

Pour entire contents into the fuel tank before refueling. Use every 3,000–5,000 km or as required

