



TOP 1 OIL PRODUCTS COMPANY

PRODUCT DATA SHEET

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MC POWER BOOSTER

DESCRIPTION

POWER BOOSTER MC increases octane for maximum power and efficiency. It is designed to improve start up performance and eliminate engine ping or knock for increased power at low-rpm operation. It's contains detergents that help combustion chambers and fuel delivery systems maintain cleanliness for optimum performance. At the recommended treat rate, it does not harm catalytic converters or oxygen sensors.

FEATURES AND ADVANTAGES

Maximizes Power & Performance.

Power Booster for Motorcycle increases the octane of gasoline up to three numbers. Increased octane improves power and can eliminate performance-robbing and potentially damaging engine knock or ping.

Improves Low-rpm Performance

Engine knock is especially noticeable in some motorcycles during idle or low-rpm operation and high-temperature driving. Most modern bikes are equipped with sophisticated knock-detection systems that can alter spark timing and the air-tofuel mixture until knock ceases. Although these systems protect the engine from damage, they can also cause reduced horsepower and poor low-rpm operability. TOP 1 Power Booster for Motorcycle helps reduce the need for knock-detection systems to compensate, ensuring maximum low-rpm power and performance in modern bikes.

Cleans Harmful Deposits

Because Motorcycle Octane Boost contains active detergents, it can help maintain the cleanliness of combustion chambers and fuel efficiency.

TYPICAL SPECS

Product Designation	Test Method	Clear, Amber ; Liquid
Specific Gravity, 60°F (15°C)	ASTM D-4052	0.826
Pounds/Gallons, 60°F (15°C)	Calculated	6.89
Flash, °F (°C) MINIMUM		100 (38)
Nitrogen, %wt	ASTM D-3228	0.065
P/N 12x50 ml		90161

VALUES SHOWN HERE ARE TYPICAL AND MAY VARY

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