

PRODUCT DATA SHEET

MC POWER BOOSTER

Product Overview

This product is specifically developed for motorcycles with common rail fuel systems, taking into account the quality of domestic fuel. It aims to improve the combustion efficiency of motorcycle internal combustion engines, enhance overall fuel quality, optimize gasoline cleanliness and lubrication, and promote long-term maintenance through proper usage. By using this product, not only can gasoline and maintenance costs be saved, but also smooth acceleration performance can be experienced while ensuring the engine operates under ideal conditions for an extended period.

This product is added to the motorcycle fuel tank in the prescribed proportion and it significantly improves the cleanliness and dispersibility of gasoline, inhibiting the formation of deposits in fuel injectors and combustion chambers. It improves gasoline lubrication, reduces operating resistance and unnecessary wear of the cylinder under high temperature and pressure conditions. It also greatly enhances the ignition performance of gasoline, resulting in uniform combustion, smooth engine start-up, reduced idle instability and noise, decreased fuel consumption, and extended engine lifespan.

Typical Characteristics

Name, units	Test Method	MC POWER BOOSTER
Viscosity, Kinematic cSt @ 40°C	ASTM D445	1.523
Flash Point (COC), °C	ASTM D92	74
Pour Point, °C	ASTM D97	-38
Density @ 20°C, g/cm ³	ASTM D4052	0.9090
Appearance	Visual	Clear and transparent