



35585 Curtis Boulevard • Eastlake, Ohio 44095 • (440) 951-8633 • (440) 951-4341 FAX

FPC-200

Fuel Economy Additive for Gasoline Fuels

Description

FPC-200 is a friction modifier, fuel economy additive for use in bulk fuel or aftermarket gasoline applications. In addition to enhancing fuel economy, FPC-200 has been formulated to promote rapid water separation from treated gasoline. It shows excellent handling characteristics down to 0° C and this can be lowered through the use of a suitable fluidity modifier. The product is designed to be used at a treatment of 12 oz. in 20 gallons of gasoline.

FPC-200 Performance Summary:

- Improved vehicle fuel economy.
- Works in old and new cars.
- Works in virtually all gasoline engine configurations.

Typical Physical Characteristics

Flash Point, °F	ASTM D93	158
Specific Gravity at 15.6 °C	ASTM D4052	0.81
Kinematic Viscosity at 40 °C, cSt	ASTM D445	1.55
Pour Point	ASTM D97	0
Appearance	Visual	Clear liquid
