Octane Booster

Product properties

Raises the RON (octane number) of the fuel. Best for lower quality fuel. It reduces "engine knocking" and resulting mechanical damage. Regular use keeps the fuel system clean (Keep-Clean-Effect).

Area of application

In the fuel system of gasoline engines.

Application

Fill directly into the fuel tank. Observe mixing ratio (1:200)!

Consumption

375 ml for 80 ltr. petrol

Reaction time

While engine is running

Technical data

Physical state: liquid
Colour: colored
Odour: aromatic
Flashpoint: -5 °C
Density at 68 °F: 0,815 g/cm³
Water resistant

Available sizes	Item no.	PU
375ml	P2191	28



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