



Hengst Type	Description 1	Description 2	Packing Litre	Packing Unit
XMNTPC-03	SYSTEM CLEANER PETROL	System Cleaner for Petrol Engines	0.3	12/624



SYSTEM CLEANER PETROL

SYSTEM CLEANER FOR PETROL ENGINES

Cleans the entire fuel system, including valves, dirty carburetors and clogged injection systems. Brings performance and operating behavior back to the usual values. Improves combustion and reduces fuel consumption. Reduces the emission of harmful exhaust gases.

Applications

All gasoline engines (powered by leaded or unleaded gasoline) with carburetor or fuel injection. Harmless to catalysts. Pour the contents of a bottle into the fuel tank before pouring gasoline. One bottle is enough for 50 to 60 liters of gasoline. Dosage in normal operation: one bottle per 2000 km. Dosage for cleaning treatment: one bottle per tank of fuel

Features

Cleaning effect: Excellent cleaning of the fuel system.

Reduces fuel consumption.

Improved combustion.

Typical Characteristics

Test	Method	Unit	Average Results
Colour	Visually		Clear
Density at 15°C	ASTM D4052	kg/m ³	852
Viscosity at 40°C	ASTM D445	mm ² /s	12.7
Base Number (HClO ₄ method)	ASTM D2896	mg KOH/g	2.6
Flash Point COC	ASTM D92	°C	128