Stop Smoke



Ref. 1020

6x473ml

USE

Excessive smoke from the exhaust is a sign of abnormal rising engine oil in the combustion chambers and causes the following incidents:

- Loss of compression and power
- Fouled spark plugs
- Ignition problem
- Oil overconsumption
- Lubrication failure
- Engine noise and wear

Compatible for all types of engines (injection, carburetion, high pressure, turbo, LPG), catalytic converters and particulate filters.

PROPERTIES

With its high viscosity formula, BARDAHL Stop Smoke is more effective than similar products. The film deposited by the product maintains mechanical tolerances at their best values at the friction points.

BARDAHL Stop Smoke:

- Reduces the emission of exhaust fumes.
- Reduces oil consumption.
- Reduces engine noise.
- Improves compressions.
- Increases power and performance.

INSTRUCTIONS FOR USE

As a top-up or after the oil change, engine off and warm, add the following quantities to the engine oil additive:

250 ml for 4-cylinder engines.

375 ml for 6-cylinder engines.

1 bottle for 8-cylinder engines.

Miscible with any type of oil.

Does not clog the oil filter.

PHYSICAL & CHEMICAL PROPERTIES

Colour	Amber
Physical state at 20°C	Liquid
Density	0,87 g/cm³
Flash point	> 200°C
Viscosity; Kinematic	1000 cSt

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