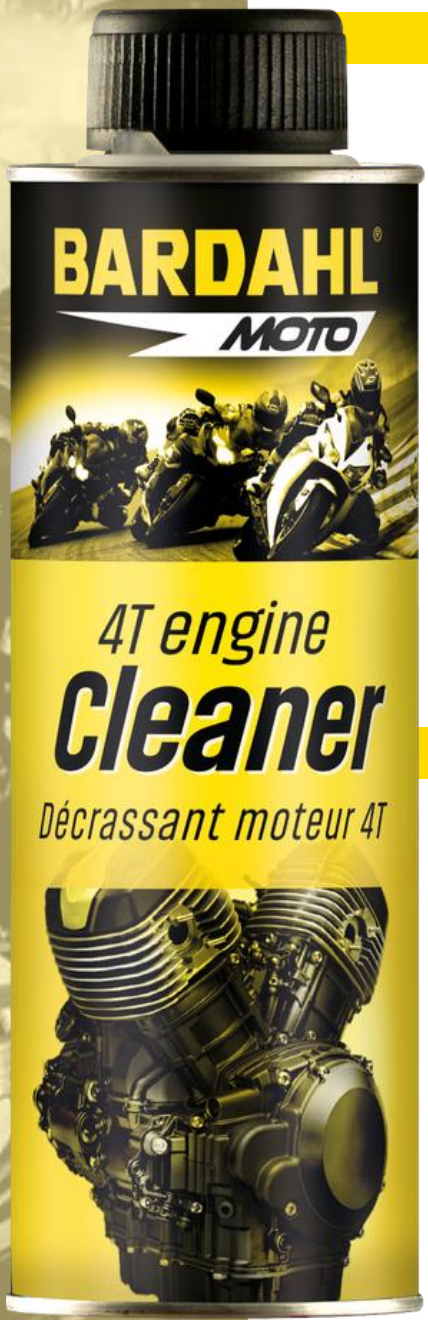
TECHNICAL DATA SHEET
VOC-2026

FUEL ADDITIVE

4t Engine Cleaner

REF. 2821
12X300ML
3266720028213



PROPERTIES

BARDAHL 4T Engine Cleaner uses a multifunctional additive complex formulated from targeted active substances for cleaning and protection.
This product utilizes the fuel as a carrier to effectively clean the engine, injection system or carburetor, the compressor (if present), and the entire internal system. Deposits are completely dissolved by the active ingredients.

BARDAHL 4T Engine Cleaner offers the following benefits:

- Cleaning and decarbonization: cleans and protects the injection system, including injectors and the injection pump.
- Injection system maintenance: restores injector flow and cleans the turbo, valves, pump, and catalyst without disassembly.
- Fuel savings: prevents fuel overconsumption and power loss.
- Prolongs component lifespan: reduces the need for costly part replacements.
- Reduces pollutant emissions: facilitates passing the emissions inspection.
- Eases passing the technical inspection.

INSTRUCTIONS FOR USE

For petrol engines E5/E10 (do not use with E85).

Pour the bottle into the fuel tank using the extender. Fill up the tank.

With a warm engine, drive at a steady engine speed between 2500 and 3000 rpm for 15 to 20 minutes, including some accelerations to higher revs, then drive normally. Repeat this operation 1 to 2 times until the treated fuel is used up over one or several trips. Refill the tank normally.

Usage Frequency:
In town: 1 treatment every 1500 km.
On secondary roads/highways: 1 treatment every 3000 km or twice a year.

Note: For optimal effectiveness, follow the additive-fuel dilution instructions.

BARDAHL
ADDITIVES & LUBRICANTS