

FULL DETOX PRO

ADVANCED FUEL ADDITIVE

DESCRIPTION

Complete multifunctional fuel additive for petrol and diesel engines. Specially designed for all diesel and petrol engines including the newest generations with high-pressure injection for:

- Powerful cleaning of the fuel injection system.
- Active and effective clean-up and keep clean of Diesel Particle Filter (DPF), Gasoline Particle Filter (GPF) and the variable vanes of the turbo charger.

BASIC BENEFITS

- Fuel savings.
- 1 product for diesel and petrol treatments.
- Trouble-free functioning of the DPF/GPF & Catalytic system.
- Smoother engine running.
- Restored power and dynamics.
- Reduction of smoke and CO2 emissions.
Helps to pass the emission test on the car inspection.
- Improved engine reliability.

PROPERTIES

- Cleans fuel injection system and pumps.
- Accelerates the regeneration of the Diesel/Gasoline Particle Filter.
- Protects the intake system and EGR-valve from deposits.
- Keeps the turbo and exhausts system clean.

APPLICATION

Use at regular service or when problems appear. XENUM specialists recommend to clean the DPF/GPF and injection system at least once a year. Recommended for all combustion engines including the newest generations with high-pressure injection and directly injected with EGR, Diesel/Gasoline Particle Filter and catalyser. Can be used in truck, tractor, construction, standalone and car engines. Biofuel compatible.

DIRECTIONS OF USE

Preventive: Add one can (1L) to the fuel before filling up to of 70 litres of fuel. Repeat this treatment yearly or every 15.000 km.

Curative: Add the content (1L) to the tank and add fuel until it contains 30L to 50L of fuel. Drive the vehicle several times at high load and high revs (>3000 rpm) in order to heat the exhaust, turbo and after treatment systems.

TYPICALS

Physical state	Liquid
Colour	Amber
Boiling point	187 °C < - > 240 °C
Flash point	61 °C
Auto ignition temperature	255 °C
Density at 20 °C	0.79 kg/L
Water solubility at 20 °C	Not

PACKAGING

1L can (12 x 1L / carton)

Ref. 3574001

