

Carbon Cleaner Gasoline Fuel Additive (300 ml)

Carbon-cleaning petrol additive, increases octane

AER3303

PRODUCT DESCRIPTION

DVX Carbon Cleaner Gasoline Fuel Additive is an additive for the fuel tank of petrol engines. It removes carbon deposits on valves, injectors and in the combustion chamber, increases octane and promotes more complete combustion. Result: better throttle response, smoother running and fuel savings. Compatible with injection engines and catalytic converters.

FEATURES

- Removes carbon deposits
- Increases octane
- Saves fuel
- Better response
- Catalyst safe
- Petrol engines

DIRECTIONS FOR USE

1. **Prepare** — Read the recommended dose on the label.
2. **Add** — Pour into the fuel tank or engine oil as specified.
3. **Fill up** — Fill up the tank or top up the oil.
4. **Drive** — Drive normally to distribute the additive.

PHYSICAL AND CHEMICAL PROPERTIES

Product type	Aerosol / automotive additive
Appearance	Liquid
Colour	Colorless
Odour	Characteristic
Density (20 °C)	0.79-0.80 g/cm³
Solubility in water	Soluble in water
Flammability	Flammable
Flash point	9,7 °C
Use	Ready to use (apply undiluted)

PACKAGING

Product Code	Pack Size	Units per Case	Barcode (EAN-13)
AER3303	300 ml	24	—

STORAGE

Pressurised container: protect from sunlight and do not expose to temperatures above 50 °C. Do not pierce or burn, even after use. Store in a cool, well-ventilated place.

The expiry date, production date and lot number are printed on the pack.

SAFETY INFORMATION

Signal word: Danger
H301+H311+H331 Toxic if swallowed, in contact with skin or if inhaled.
H370 Causes damage to organs.
H319 Causes serious eye irritation.
H336 May cause drowsiness or dizziness.
EUH066 Repeated exposure may cause skin dryness or cracking.
P280 Wear protective gloves/ protective clothing / eye protection / face protection.
P403+P233 Store in a well-ventilated place. Keep container tightly closed.
P261 Avoid breathing dust / fume / gas / mist / vapours / spray.
P311 Call a POISON CENTER / doctor / . . .

The information in this sheet is based on our current knowledge and experience; users should test the product under their own conditions of use. For safety information, refer to the product Safety Data Sheet (SDS).