

# EGR, TURBO & INTAKE CLEANER



## BENEFITS

- ✓ Effectively cleans the Turbo, EGR system, intake, throttle valve and combustion chamber from power robbing deposits and lacquer-like compounds
- ✓ Improves engine performance, fuel economy, engine idling and starting
- ✓ Increase lifetime of sensitive engine components like catalyts and diesel particulate filters
- ✓ Reduces harmful emissions

## USAGE

For all gasoline and diesel engines with or without turbochargers.

## DIRECTION

Follow the instructions carefully or have an automotive repair shop carry out this treatment.

## DOSAGE

The content of one aerosol is sufficient for two treatments via the air intake or cleaning dismantled parts as per your requirements. ETI should be used regularly on engines sensitive to intake fouling and DPF saturation.

To prevent carbon deposit build up regular use of ARDINA fuel treatments is highly recommended.

## TECHNICAL SPECIFICATIONS

<b>Density g/cm<sup>3</sup></b>	0,82
<b>Flash Point</b>	- 97°C
<b>Boiling Point</b>	- 44°C
<b>Colour</b>	White / Foam
<b>Odour</b>	Characteristic

## PACKAGING DETAILS

<b>Art. No.</b>	68334
<b>Content</b>	400 ml
<b>Packaging</b>	12x400 ml
<b>Pallet</b>	98 cartons
<b>Languages</b>	EN, FR, ES, IT