



# **Novafuel Parts Cleaner**

POWERFUL CLEANER FOR COMBUSTION POLLUTION

- Removes very quickly traces of Gum, coal, sulphur, resin and soot.
- Clears the EGR valves and prevents them from blocking.
- Cleans: inlet manifolds, air slides, injectors, gas valve housing, air valves, turbo components, air mass meters, carburetors...
- Repairs engine performances.
- ✓ Safe for catalysts.
- Can be used for polluted parts of diesel and fuel engines.
- Works quick and efficiently.
- Contains lubricants and anti-wearing additives.
- Prevents expensive or electrical repairing.
- Ideal before adjusting the engine.

# **Technical Info**

- Composition: mixture of aliphatic and aromatic hydrocarbons with modified mineral oils and octane boosters.
- Look: clear blue.
- Scent: strong aromatic.
- Storage life: 36 months, dry, cool and frost free.
- Safety measures: please consult the safety data sheet.

## **Packing**

Novafuel Parts Cleaner - aerosol 400ml

741104000

#### **Product**

### Characteristics

Novafuel Parts Cleaner is a strong but safe cleaner for manual use. Due to its composition of high performance components, this powerful cleaner can be used for the removal of common oxidation and pollution of parts. Preventative cleaning of the EGR valve prevents 'an emergency stop'. After removing the coal and soot for example on the EGR valve we recommend to use Novafuel Care and Protect. This treatment lays a protection layer and gives an optimal lubrication.

#### **Applications**

Clears the EGR valves and prevents them from blocking Cleans: inlet manifolds, air slides, injectors, gas valve housing, air valves, turbo components, air mass meters, carburetors,

polluted and blocked fuel pipes...



## Use

Choice between two nozzles:

- 1. Easy aiming on parts that are difficult to reach, also with an extension piece.
- 2. With its spraying function ideal during starting problems.

Novafuel Parts Cleaner can also be used for pollution combinations such as oxidation/grease deposit. Let the product operate.

When a residue of the product and/or propellant stays behind, remove with Novair or compressed air.

Give moving parts aftercare with Novafuel Care and Protect for extra protection and lubrication (f. ex. EGR valve)

