

# PCI

## STRONG CLEANER FOR CARBURETOR PARTS

- · Powerful for the use in fuel systems Removes contaminations as carbon.
- grease, resin, gum, oxidation,...
- Prevents EGR valves from blocking
- For the cleaning of parts such as valves, actuators, EGR-valves, injectors, carburetor parts and many more
- Maintains engine performances
- Safe for the use in catalysts
- Usable for polluted parts of diesel and
- fuel engines Includes lubricants and anti-wearing additives



## **General Information**

PARTS CLEANER HD is a powerful and reliable cleaner for the cleaning of parts in fuel systems. It effectively removes contaminations such as carbon, grease, resin, gum, oxidation and many more. Due to its formulation it is especially suitable for the use on automotive

## **Technical Information**

#### Form: aerosol

Base: mixutre of aromatic, aliphatic hydrocarbons, ketones and alcohols Colour: colourless Odour: characteristic Initial boiling point: -44,5°C Flash point: -97°C Ignition temperature: > 200°C

## **Application and Use**

APPLICATION:

- Cleans valves, EGR-valves, actuators,
- injectors, carburetor parts,...
- Prevents EGR valves from blocking - Can be used for pollution such as oxidation
- and grease deposits
- Includes short nozzle for areas that are difficult to reach and a long nozzle for spraying
- during starting problems
- Removes carbon and grease deposits, resin, gum, oxidation, etc.

Article nr Name T741500 Parts Cleaner HD





parts such as valves, actuators, EGR-valves, injector and carburetor parts. PARTS CLEANER HD is fast acting and leaves no film residue that may cause jamming of parts.

Lower explosion limit: 0,7 Vol% Upper explosion limit: 12 Vol% Vapour pressure (at 20°C): 3400 hPa Density (at 20°C): 0,745 g/cm<sup>3</sup> Evaporation rate: medium Application temperature: 10°C - 35°C Shelf life: 12 months Storage: cool (10°C - 20°C) and dry

PARTS CLEANER

#### USE:

500ml

- Use on room temperature. Shake the can before use.

- Spray onto the surface/part to be cleaned. - In certain cases, the product nees time to soak.
- If necessary, wipe or brush off. Then leave to evaporate/dry.

- ! The cleaner may damage paint and some plastics. Therefore surfaces must be tested in a concealed area first !

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### Notice

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