

## TechDataSheet

# AIR INTAKE SYSTEM & THROTTLE VALVE CLEANER SPRAY

### **Features**

- dissolves contamination and deposits
- for petrol and diesel engines
- improves exhaust values and prevents performance loss
- quick and effective
- reduces fuel consumption
- silicone-free
- with 60 cm spray tube
- 360°-valve, can be used upside down

#### Areas of application

Dissolves contamination and cleans the intake system.

## **TechnicalData**

Colours	clear
Shelf life	36 Months

#### **Usage Instructions**

Use after installation: Shake the can well before use and mount the spray tube. The Access to the air-intake system must be uncovered (behind the airflow meter). Then, start the engine and spray the cleaner into the air intake system at a constant engine speed of 2000 rpm (not to be exceeded, if possible) for approx. 60 minutes with spray intervals of around 2-3 seconds. During this process the spray tube should be moved around in the system in order to achieve an optimal result. If the engine cannot be started with the intake pipe disconnected, the ignition may have to be switched off and the airflow meter plug removed. Then shut off the engine and let act for 10–15 minutes. After using, delete the fault memory, if appropriate, and reprogramme the airflow meter. Repeat the procedure several times in case of persistent dirt. First and foremost, follow the manufacturer's instructions! Do not spray on exposed sensors, circuit boards or other electronic components.

Use on non installed part: Shake can well before use. Spray on the part and let it act (time depends on degree of soiling). Then, wipe with a clean cloth. Repeat the procedure several times in case of persistent dirt.

Read the safety and technical data sheet! (Download the PETEC data sheets from www.petec.de)

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.

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## **Package Sizes**



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