

Petrol Engine Intake Decarb

Description

Special active solvent for cleaning typical dirt and deposits in the intake and throttle valve area. Loosens and removes all dirty deposits and dirt such as oil, resin, glue, etc. It guarantees the functional performance of the moving parts and reduces fuel consumption. Increases the reliability of gasoline-powered engines.

Properties

- excellent cleaning effect
- simple to use
- cleaning possible without dismantling
- optimizes economical use
- rapid cleaning
- tested for the use with catalytic converters

Technical data

Color / appearance	yellow
Form	liquid, aerosol
Base	Mixture of solvents
Odor	aromatic
Flash point	-19 °C

Areas of application

For the intake and throttle valve area including nozzles and holes. Only suitable for use in gasoline engines.

Application

Create direct access to the throttle valve. Start the engine to start cleaning.

If the engine cannot maintain the speed with the intake pipe removed or cannot be started, disconnect the plug from the air flow meter with the ignition switched off. In this case, the stored fault must be deleted from the engine control unit after cleaning using a suitable diagnostic device and the air flow meter must be taught in again if necessary.

Spray the Throttle Valve Cleaner across the entire area of the throttle valve at medium speed (min. 2,000 revolutions) via the spray probe.

If a speed fluctuation of more than 1,000 revolutions occurs during application, it is important to shorten the spray intervals. Make sure that the Throttle Valve Cleaner does not come into contact with the air flow meter or painted components.

In the case of stubborn deposits on the throttle valve, in the intake manifold or on the intake valves, cleaning can be repeated with a second can. After use, allow

the engine to run for about 20 seconds at min. 2,000 revolutions in order to burn any residues remaining in the intake system.

Available pack sizes

400 ml Can aerosol 2733
GB-AUS

Our information is based on thorough research and may be considered reliable, although not legally binding.

