

TECHNICAL DATA SHEET NASA Carburetor Cleaner Spray

SECTION 1: Product Description & Advantages

1.1 Product Description

NASA Carburetor & Throttle Body Cleaner is a unique blend of solvents that quickly dissolves gum, varnish, and carbon to restore carburetor and engine performance. It's also great for cleaning the throttle plate area of fuel-injected vehicles, vacuum pistons and cylinders, and PCV valves. It ensures your carburetor is crystal clear, allowing it to distribute the accurate amount of fuel. Drastic changes in the air-fuel ratio can cause numerous problems, including engine failure. NASA Carburetor Cleaning solution ensures a stable air-fuel ratio, removing contaminants that affect carburetor performance. Clean carburetors distribute fuel efficiently, ensuring your engine works smoothly. It's also the best car piston cleaner, ensuring the car cylinder works efficiently.

1.2 Uses and Benefits

Used in carburetors of gas and petrol automobiles, generators, and motorcycles to clean and dissolve gums, varnish, and carbon, restoring performance. Effective in increasing fuel efficiency. Cleans carbon from petrol and natural gas generators and other metal parts.

1.3 Precaution

- 1. Store below 35 °C
- 2. Turn off the engine switch before use.
- 3. Do not spray near firearms or where firearms are stored.
- 4. Product may damage painted and plastic surface.

SECTION 2: Typical Data

Property	Result
Composition	Blend of aromatic and aliphatic hydrocarbons, alcohols and additive
Appearance	Transparent
Specific Gravity at 25 °C, g/ml	1.160
Moisture	Nil
рН	6.5
Spray Flow, Per Second	0.5-0.3 gram
Vapour Pressure at 20 °C	NA

