

Product Performance & Data Sheet

Product Name

Product Part

Product Category

Throttle-Body & Air-Intake Cleaner

1043 / 1044

Aerosol

Description:

MOC® Throttle Body & Air Intake Cleaner is a powerful solvent blend that will quickly remove gum, varnish, carbon and other deposits. It can improve engine performance by dissolving deposits that build up and cause rough idling, hard starting, stalling and poor acceleration. It will clean the throttle valve, throttle body, idle air control valves, PCV valves and other parts of the air induction system that have deposit accumulation. The product will not harm oxygen sensors or catalytic converters. Part #10431 has a spray-anyway valve.

Outstanding Features:

- **Improves engine performance** – dissolves deposits that can cause rough idling, hard starting, stalling and poor acceleration.
- **Cleans and frees engine parts** – helps throttle valves, idle control valves and/or any other parts that have gum and varnish accumulations, to operate more efficiently.
- **Effective** – quickly removes gum, varnish, sludge, carbon and other deposits.
- Convenient Spray-anyway valve allows the user to spray upright or upside down.
- **Safe to use** – contains no fluorocarbons or chlorinated solvents; will not harm gaskets, oxygen sensors and catalytic converter.
- **Meets low V.O.C. regulations** – The formula meets current V.O.C. regulations set by California Air Resource Board (CARB) and Ozone Transport Commission (OTC).



Application:

FOR THROTTLE-BODY & AIR-INTAKE: Remove air-intake boot. With engine off, spray generously onto open butterfly/throttle valve and throat areas. Remove valve and clean by spraying liberally. Replace valve. **FOR LINKAGE:** Spray all pivots and connections to remove any buildup that may cause sluggish operation. **FOR PCV VALVE:** Remove valve and insert extension tube into open ends while working the valve back and forth. Clean hose with air pressure and replace the assembly. **DO NOT SPRAY ON PAINTED SURFACES, RUBBER, OR PLASTIC PARTS.**

Specifications:

Test

ASTM Method

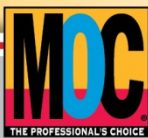
Typical Results

Appearance	-	Mobile Liquid, Compressed Gas
Color (liquid portion)	-	Clear, Colorless
Odor	-	Acetone
Specific Gravity @ 68°F (liquid portion)	D1298	0.80
Density, U.S. (lbs/gal) @ 68°F	D1250	6.68
Aerosol Flammability, NFPA 30B	D 93	Level 2 Aerosol
% VOC	-	9.2
Can Pressure, psi	-	≥ 85

Packaging: Fill: 4.5/ 12 oz.

Case Quantity: 24/ 12 cans

Case Weight: 12/ 13 lbs.



MOC PRODUCTS COMPANY, INC. 12306 Montague Street
Pacoima, CA 91331 • Phone (818) 794-3500 • www.mocproducts.com