# **TECHNICAL DATA SHEET**





# PRODUCT DESCRIPTION

IMG<sup>®</sup> Carburetor, Choke and Parts Cleaner quickly and effectively removes deposits and contaminants from carburetors, chokes, throttle plates, PCV valves, & heat riser valves.

# **FEATURES**

- Unique formula and powerful spray dissolve and remove dirt, soot, tar, carbon and other deposits
- · Low odor
- · Cleans and dries quickly
- · Leaves NO residue after drying
- · Safe for catalytic convertors and oxygen sensors

### **DIRECTIONS FOR USE**

Do NOT apply IMG<sup>®</sup> Carburetor, Choke and Parts Cleaner to a hot engine.

Use IMG<sup>®</sup> Carburetor, Choke and Parts Cleaner <u>ONLY in a well-</u>ventilated area.

# To clean Carburetor Linkage and Choke:

- 1. Stop the engine and allow it to cool.
- 2. Remove the air filter and exterior cover of the carburetor.
- Holding the can upright, at a distance of approximately 12-18 inches away from the carburetor, spray IMG® Carburetor, Choke and Parts Cleaner directly onto the carburetor, linkage, springs, and housing.
- 4. Wait about 10 seconds for the dirt and deposits to fully dry or
- 5. If any stubborn deposits remain, spray them directly once more, as indicated in step 3.
- 6. After making certain that all parts are dry, replace any components that were disconnected.

# To clean Automatic Chokes:

- 1. Stop the engine and allow it to cool.
- Holding the can upright, at a distance of approximately 12-18 inches away from the choke valve, spray IMG<sup>®</sup> Carburetor, Choke and Parts Cleaner directly onto both ends of the choke valve and corresponding linkages while manually opening and closing the choke.
- 3. Make sure all parts are dry before restarting the engine.

# To clean Throttle Plate and Throat:

1. Stop the engine and allow it to cool.

- 2. Disconnect the air intake duct between the air cleaner housing and the throttle body.
- 3. Disconnect all hoses and unplug any sensor wiring connectors.
- Attach a plastic straw (provided) to the IMG<sup>®</sup> Carburetor, Choke and Parts Cleaner's nozzle.
- Holding the can upright, at a distance of approximately 6-12 inches away from the throttle body, spray short bursts of IMG<sup>®</sup> Carburetor, Choke and Parts Cleaner directly onto the throttle plate.
- 6. If stubborn deposits remain after multiple sprays, wipe them away using a clean cloth or towel.
- 7. After making certain that all parts are dry, replace any components that were disconnected.

#### To clean PCV Valve:

- 1. Disconnect the crankcase side of the PCV valve.
- 2. Attach a plastic straw (provided) to the IMG® Carburetor, Choke and Parts Cleaner's nozzle.
- 3. With the engine running, hold the can upright, insert the straw into the PCV valve, and apply short bursts of the IMG® Carburetor, Choke and Parts Cleaner directly into the open end of the valve while moving the plunger back and forth.
- 4. After making certain that all parts are dry, replace any components that were disconnected.

## To clean Manifold Heat Control Valve:

- 1. Stop the engine and allow it to cool.
- 2. Attach a plastic straw (provided) to the IMG<sup>®</sup> Carburetor, Choke and Parts Cleaner's nozzle.
- Holding the can upright, at a distance of approximately 6-12 inches away from the valve, spray both ends of the heat control valve and move the counterweight until the valve moves freely.
- 4. Make sure all parts are dry before restarting the engine.

# **COLOR**

Clear







MG-101 Carburetor, Choke & Parts Cleaner (Contd)

# SHIPPING INFORMATION

Barcode	Packaging	Net Volume
817830010006	Aerosol Can	14 fl.oz
Net Weight	Per Case	Case Weight
12 oz	12	12.2 lbs
Case Length	Case Width	Case Height
8.5"	11"	8.5"
Cases/Pallet*	Pallet Height*	Pallet Weight*
95	46"	1159 lbs

# STORAGE AND SHELF LIFE

Store in cool, dry location in unopened containers. Do not expose to heat, open flames, strong oxidizers or other sources of ignition. Do not puncture or incinerate container. Use only in a well-ventilated area.  $IMG^{\circledcirc}$  Carburetor Cleaner has a general shelf life of 5 years from the date of manufacture.

# NOTE

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