



# SHOP

## CARB AND PARTS CLEANER

Wynn's® Carb and Parts Cleaner is an aerosol degreaser that easily removes oil, dirt and dust from metal surfaces. Parts and tools can get covered with grease and grime over time. This professional product contains powerful penetrants that efficiently remove dried on fluid, oil residue and deposits. With an easy to use nozzle, regulating the application and amount of the product applied is effortless.



### FEATURES AND BENEFITS:

- ✓ Powerful Penetrant Blasts Away Gum, Varnish & Carbon
- ✓ Cleans Without Disassembly
- ✓ Controlled Evaporation for Improved Cleaning
- ✓ Non-Chlorinated and Non-Corrosive to Metal Surfaces
- ✓ Quickly Cleans Tools and Small Parts

### SPECIFICATIONS:

**Product No:** ZW63101

**Net Weight:** 15 OZ (425 g)

**Case Quantity:** 12 Each

\*NOT FOR SALE IN CA, CO, CT, DE, MD, NH, NY, RI, UT

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### THE PROBLEM:

- Persistent exposure to oil, dirt and grime can cause the metal surfaces on vehicles to become contaminated. Oil, transmission fluid, and engine coolant may spill or leak and dry onto metal surfaces, attracting road dirt and dust.
- Metal parts and tools may become greasy. Oily deposits and dried fluids may make them sticky overtime, attracting more dirt.
- Cleaners that require dipping and placing in a basket to drain may create even more mess.

### THE SOLUTION:

- Wynn's® Carb and Parts Cleaner may be sprayed on any metal surface from above or beneath the vehicle to reach these contaminated areas and efficiently clean them off.
- A brief blast with Wynn's® Carb and Parts Cleaner successfully returns these metal objects to their original state, in preparation for the next job.
- With Wynn's® Carb and Parts Cleaner, the user controls the amount of chemical used. A pan or cloth placed underneath the material to be cleaned easily and safely catches the runoff.

### Directions:

#### Carburetor Cleaning

1. With engine OFF, remove air cleaner. Lightly spray all surfaces in carburetor air horn assembly.
2. Start engine. Spray small amount into air horn assembly while working throttle back and forth.
3. Stop engine. Clean exterior of carburetor and linkages.
4. Start engine and let idle 2-4 minutes. Adjust air/fuel ratio to vehicle manufacturer's specifications.

**Caution:** Do not spray on painted surfaces. If sprayed on paint, wash off immediately with soap and water. Avoid prolonged contact with rubber and plastic components.

**Limitations:** Not for sale in CA, CO, CT, DE, MD, NH, NY, RI, UT