



# TOP SHOT™

## AIR INTAKE SYSTEM CLEANER



TOP SHOT'S™ powerful yet safe formulation quickly cleans and degreases contaminants from throttle bodies, throttle valves, idle air control valves, air flow meters, map sensors and more. Within minutes dirt, carbon and other contaminants that build up in the air intake system are completely flushed away thereby restoring the precise operation of the air/fuel ratio. Unlike harsh carburetor cleaners, TOP SHOT™ won't harm nylon, plastic, Teflon or aluminum. Use alone for an immediate improvement in drivability. For optimum performance we recommend using TOP SHOT™ in conjunction with an in-tank fuel system cleaner, such as Well Worth's XCELERATE™ or POWER UP™, a combustion chamber cleaner such as Well Worth's MASTER BLASTER™ and or an in-line fuel system cleaner such as Well Worth's IV2 PURGE™.

800-890-7935

[www.wellworthproducts.com](http://www.wellworthproducts.com)

#### Directions:

Warm engine to normal operating temperature. Turn engine off.

**TO CLEAN THROTTLE BODIES:** Remove air cleaner. Spray liberally into the throat while working the throttle plate open and closed manually. To help clean the idle air control valve, spray into the air bypass port. Start engine and continue to spray. Complete by cleaning the linkage and outside of the throttle body.

**TO CLEAN THROTTLE VALVES:** Remove air intake boot as close to the throttle valve as possible. Place a shop cloth under the throttle valve. Spray liberally into the throat while working the throttle plate open and closed manually. Complete by cleaning the linkage and outside of the throttle valve.

**TO CLEAN IDLE AIR CONTROL VALVE:** If the idle air control valve was not thoroughly cleaned while cleaning the throttle body or throttle valve, then it may need to be removed and sprayed. If this is required, then make sure the idle air control valve is set to manufacturer's specs when reinstalled.

#### Product Number and Packaging:

#1006 – 12/CS

**CONTAINS:** Acetone (67-64-1), Toluene (108-88-3), Xylene (1330-20-7), Diacetone Alcohol (123-42-2), Carbon Dioxide (124-38-9), Propane (74-98-6).

**DANGER:** Extremely flammable aerosol. Contains gas under pressure; may explode if heated. Causes serious eye irritation. May cause allergic skin reaction. May cause drowsiness or dizziness. Suspected of damaging fertility or the unborn child. May cause damage to the nervous system through prolonged or repeated exposure.



**PRECAUTIONS:** Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Wash thoroughly after handling. Do not eat, drink, or smoke when using this product. Avoid breathing dust/fume/gas/mist/vapors/spray. Contaminated work clothing must not be allowed out of the workplace. Wear protective gloves. Use only outdoors or in a well-ventilated area.

**RESPONSE:** IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER if you feel unwell.

IF ON SKIN: Wash with plenty of soap and water. If skin irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a POISON CENTER if you feel unwell.

IF SWALLOWED: Immediately call a POISON CENTER. Rinse mouth. If concerned get medical advice/attention.

**STORAGE:** Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store in a well-ventilated place. Keep container tightly closed. Store locked up.

**DISPOSAL:** Dispose of contents/container in accordance with local/regional/national/international regulations.