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## PRO SHOCK™ Induction System Cleaner

### DESCRIPTION

Potent formula decarbonizes intake valves, combustion chambers, piston crowns, cylinder heads, EGR valves and passages, oxygen sensors and catalytic converters. Improves driveability, and restores lost fuel economy. Dispense as a closed cleaning system using the Vacu-Tap™ adapter (#1053) or use with our VT 1636 canister (#1054). Products offer superior cleaning by thermal-mechanical removal of hard carbon deposits. **PRO SHOCK™ CONTAINS NO EXCESS HYDROCARBONS. EMISSIONS TEST CAN AND SHOULD BE PERFORMED IMMEDIATELY AFTER SERVICING.**

### USES

- Pro Shock™ is a professional service that should be performed at regularly scheduled intervals to keep a vehicle running like new. Pro Shock should also be used anytime a customer is complaining of driveability problems in a finely tuned, fuel injected vehicle.

### #1053 DIRECTIONS (For #1054 refer to VT1636 Canister instruction booklet)

For best results, start engine and bring up to normal operating temperature. Turn engine off. 1. With the Vacu-Tap™ handle in the off position, thread onto the #1053 Pro-Shock™ can. Hang can upside down from hood of car. 2. Attach tapered end of Vacu-Tap™ hose to an intake vacuum port as close as possible to the combustion chamber. 3. Start engine and set idle at 2000 RPM. 4. Slowly open the handle, allow product to flow into the vacuum hose. Adjust flow rate so the entire can of Pro Shock™ is evacuated in 6-10 minutes. Note: Failure to feather the product in, or keeping the RPM's too low when adding Pro Shock™ could cause the engine to hydro-lock. 5. After can is evacuated, turn engine off and re-connect vacuum line. 6. To complete the service, let the car sit for 5-10 minutes then drive the vehicle for at least two miles. NOTE: Products are not pressurized and will not work on Rail or Injector applications.

### PACKAGING

- # 1053 - 12 oz. Vacu-Tap Thread Can
- # 1054 - 12 oz. Liquid Can (Use VT 1636 Canister)
- 12 Per Case**
- WW 24 K Kit
- # 1053, Power Up, Top Shot 6 oz.

### STORAGE

Do not store in temperatures above 120°F (50°C). Keep away from heat, sparks and flame. Keep from freezing.

### SPECIFICATIONS

- FLASH POINT : 106° F
- EVAPORATION RATE (Butyl Acetate = 1) : Faster Than
- COLOR : Amber
- ODOR : Ammonia Odor
- SOLUBILITY IN WATER : Partial

### HMIS HAZARD RATING

0-Least	A-Goggles	HEALTH	2
1-Slight	B-Goggles, Gloves	FLAMMABILITY	2
2-Moderate	C-Goggles, Gloves, Protective Wear	REACTIVITY	0
3-High		PERSONAL PROTECTION	B
4-Extreme			

### FIRST AID MEASURES

EYE CONTACT: Immediately flush eyes with water. Get medical attention, if irritation persists. SKIN CONTACT: Flush skin with water, remove clothing. Get medical attention immediately. Wash clothing separately before reuse. INHALATION: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get immediate medical attention. INGESTION: Get medical attention immediately. Do NOT induce vomiting. Give victim a glass of water or milk. Call a physician or poison control center immediately. ChemTrec (USA) 800-424 9300.

*NOTICE TO PURCHASER: Well•Worth Products, Inc. provides no warranty of any kind with respect to the product, whether express or implied including without limitation, the implied warranty of merchantability or fitness for any intended use or purpose; shall not be liable under any circumstances for any loss, damage, liability, injury or expense directly or indirectly resulting from, arising or related to the use or application of product; shall not be liable for consequential or incidental damages or loss of profits; and its liability shall be limited to replacement of the product.*

ALWAYS CONSULT MSDS for further details on precautions for safe handling and use.