



**PRODUCT INFORMATION**

**PRODUCT: INTAKE MEDIC**

**PART NO.: M4712C**

**FUNCTION AND APPLICATION:** FUEL INJECTION AIR-INTAKE CLEANER is formulated scientifically for modern fuel injected engines. This product is needed to maintain the efficient operation of the air intake components; throttle valve body, butterfly and idle intake control valves. Deposits hamper the smooth function of the air intake system, causing hard starting, rough idling, and poor running. Use of INTAKE MEDIC helps to eliminate these problems.

**USE DIRECTIONS:** Use every 3 months or 5000 km. Disconnect air intake boot at the engine side. Start engine. Place cloth to absorb excess product, which may drain from the intake manifold. **Use care to avoid spillage onto asphalt surfaces. In case of contact with asphalt, rinse immediately with water.** Spray Intake Medic into throttle body while manually working the butterfly valve. Spray for approximately 1 minute or ½ can. Run engine for one minute. Shut off engine. Replace air intake boot assembly. Safe for catalytic converters and oxygen sensors. **NOTE: If cleaner is accidentally sprayed on painted surfaces, rinse off with water immediately to avoid paint removal.**

**PRECAUTIONS:** View MSDS at [www.gunk.ca](http://www.gunk.ca).

**STORAGE AND HANDLING:** Store in a cool, dry, well ventilated area. Do not puncture or incinerate container. Do not expose to heat, sparks, open flames or temperatures above 50°C. Do not place on radiator, stove or in direct sunlight. Keep from contact with electrical connections such as battery terminals. Avoid prolonged contact with skin and breathing vapor or spray mist. Use only with adequate ventilation. Do not use in confined spaces such as garages, engine compartments of boats and vans where vapors may collect and ignite in a flash fire. Adequate ventilation must be maintained under all circumstances. Read entire label before using this product! Keep away from children and animals.

**DISPOSAL:** Safeguard our environment. Dispose of container, residue and excess product, in accordance with all federal, provincial and local laws and regulations.

**PACKAGING:** 340g aerosol can packed 12 per case.

**U.P.C. CODE:** 0-60959-02524-0

**WEIGHT PER CASE:** 14 lbs. 6.36 kg

**CASE SIZE:** 11 x 8 x 8