



PRODUCT INFORMATION

PRODUCT: LEAD SUBSTITUTE

PART NO.: M5012C

FUNCTION AND APPLICATION: Allows older engines designed for use with "leaded" gasoline to run safely with low lead or unleaded fuels when used as directed.

OUTSTANDING PROPERTIES: Protects against valve and valve seat damage in engines with "soft" valves by coating parts with a protective film designed to prevent valve recession. Will not harm catalytic converters or affect oxygen sensors.

USE DIRECTIONS: Add 1 bottle to fuel tank before each refueling. Treats up to 75L.

PRODUCT LIMITATION: Product "must" be used in every tankful in cars designed for leaded gasoline.

PRECAUTIONS: View MSDS at www.gunk.ca.

STORAGE & HANDLING: Store in a cool place below 50°C away from acids, ignition sources and oxidizing agents. Use in well-ventilated area. Wearing contact lenses while working with this product is inadvisable. 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: 350ml plastic bottle with c/r cap.

U.P.C. CODE: 0-60959-13501-7

WEIGHT PER CASE: 10 lbs 4.54 kg

CASE SIZE: 10 X 7 X 9