



PRODUCT INFORMATION

PRODUCT: SUPER RADIATOR FLUSH

PART NO.: C2124C

FUNCTION AND APPLICATION: Unclogs and cleans cooling systems easily and efficiently. Periodic cleaning of your automotive cooling system with SUPER RADIATOR FLUSH removes rust, heavy scale build ups, solder corrosion and residues common to malfunctioning cooling systems. Container will clean a typical car radiator which would hold from 7 L to 11 L of antifreeze.

OUTSTANDING PROPERTIES: Works where other products fail. Contains only mild organic acids. Safe for use on aluminum as well as all other metals found in today's cooling systems. An economical way to flush your cooling system.

USE DIRECTIONS: To avoid injury, use extreme care when removing radiator cap when engine is hot. Do not add liquid to a hot radiator. 1) With engine warm and heater control on highest setting, drain system. **NOTE:** Used anti-freeze/coolant and radiator fluids may be considered hazardous in some areas. Dispose of in sanitary sewer system where permitted. Never pour onto ground or into storm or septic sewer systems. (See DISPOSAL, below) **CAUTION:** Do not siphon by mouth. Refill with water. 2) Start engine and flush system with hose until drain water runs clear. Stop engine. 3) Close drains. Add SOLDER SEAL® GUNK® SUPER RADIATOR FLUSH and fill with water. Replace radiator cap. 4) Restart engine and run at fast idle until it reaches normal operating temperature. Continue to run 15-20 minutes. 5) Repeat steps 1 and 2. Close drains. Refill with water and antifreeze solution as required. Replace radiator cap.

PRECAUTIONS: View MSDS at www.gunk.ca

STORAGE & HANDLING: Store away from powdered metals. Keep away from children and animals.

DISPOSAL: Safeguard our environment. Use and dispose of product, container, residue and used Anti-freeze/coolant and Radiator Fluids in accordance with all local, provincial and federal laws and regulations. Where permitted, dispose of in sanitary sewer systems. Never pour onto ground or into storm sewer systems.

PACKAGING: 650ml bottle packed 12 per case.

U.P.C. CODE: 0-060959-32101-4

WEIGHT PER CASE: 21 lbs. 9.54 kg

CASE SIZE: 15 x 10 x 7