

PRODUCT INFORMATION



MOTOR FLUSH

Code: MF15, MF3

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Date: May 2008

FUNCTION AND APPLICATION: A blend of sludge dissolving solvents which can be added to an engine a few minutes before an oil change to flush out deposits and free valves and rings. Not recommended for Turbo Charged gasoline or diesel engines. For Turbo Charged gasoline and diesel engines, use our Synthetic Motor Flush (part no. MFD1)

OUTSTANDING PROPERTIES: Frees up sludge associated with slow city driving. Can be easily used by car owners or professional technicians just before oil changes,

USE DIRECTIONS: 1. Check that engine oil is at a safe operating level. 2. Add MF to cold engine before changing oil and filter. Idle-engine at normal speed for 5 minutes. GUNK® Motor Flush will circulate throughout the entire lubricating system of your engine removing sludge, gums and varnishes from engine and oil pan. It also frees sticking valves and rings. DO NOT DRIVE CAR. 3. Drain oil and remove oil filter. 4. Replace filter and drain plug and refill engine with new oil. NOTE: On engines with high mileage or excessive deposits remove and clean the oil pan. IMPORTANT: Use entire contents of container after opening. Do not store partially used container.

PRECAUTIONS: Contains petroleum distillate mixture. Combustible. Eye and skin irritant. Vapor harmful. Harmful or fatal if swallowed. **FIRST AID:** In case of eye contact, flush thoroughly with water for 15 minutes while lifting eyelids and get prompt medical attention. For skin contact, wash thoroughly with soap and water. Remove contaminated clothing and launder before re-use. If irritation persists, get prompt medical attention. If inhaled, move to fresh air immediately. If breathing becomes difficult, get prompt medical attention. If swallowed, DO NOT INDUCE VOMITING! Call Poison Control Center, Physician, or Hospital Emergency Room immediately!

STORAGE & HANDLING: Store in a cool place below 120°F. away from acids, ignition sources and oxidizing agents. Keep away from heat and flame. Product spilled on hot surfaces may ignite. Keep away from children and animals.

DISPOSAL: Dispose of container, residue, and excess product in accordance with all federal, state, and local laws and regulations.

CONTAINER DESCRIPTION : Packaged in 15 fl.oz. (MF15) and 32 fl.oz. (MF3) plastic bottle

Radiator Specialty Company

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