

PRODUCT INFORMATION



ENGINE BRITE® HEAVY-DUTY ENGINE DEGREASER

CODE: EB1C, EB5C,
EB8C

PAGE: 1 of 1

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FUNCTION AND APPLICATION: Removes grease and grime from auto, power mower, marine and tractor engines, metals, concrete and tires, industrial equipment where water is permitted.

OUTSTANDING PROPERTIES: Requires no tools or special skills. Inexpensive way to clean equipment. Quickly emulsifies oil and greasy surfaces clean.

USE DIRECTIONS: 1) Engine must be off and cool. 2) Cover distributor, electronic components, carburetor, and air intake systems. Care must be taken with all underhood wiring and electronic sensors or components. Minimize rinse water that can cause performance problems. Exposed electrical conductors (cracked or frayed wires or EC unit) can short circuit. 3) Spray generously on dry engine. Wipe any overspray from exterior body surfaces with a wet cloth at once to avoid dewaxing or streaking paint. 4) Allow ENGINE BRITE-ENGINE CLEANER to soak for 10 to 15 minutes (brush unusually heavy deposits). 5) Rinse with a fine stream of water from top down.

SAFEGUARD OUR ENVIRONMENT...USE THE MINIMUM AMOUNT OF WATER NECESSARY TO REMOVE GRIME AND DIRT and see Disposal Statement below.

6) When complete, remove all covers and replace any removed parts. Start engine immediately and idle for 15 minutes to assure complete drying.

NOTE: Never start your engine after you have applied ENGINE BRITE-ENGINE CLEANER until entire engine is thoroughly rinsed.

PRODUCT LIMITATIONS: Rinse overspray from exterior body surfaces immediately to avoid dewaxing or streaking paint. Avoid use of Engine Brite® on rubber tile, asphalt, black top or other surfaces affected by petroleum solvents.

PRECAUTIONS: View MSDS sheet at www.gunk.ca.

STORAGE & HANDLING: Use in a well-ventilated area. Store in a cool place, under 48°C. Keep away from heat, sparks or flame. Do not puncture or incinerate container. **KEEP AWAY FROM CHILDREN AND ANIMALS.**

DISPOSAL: SAFEGUARD OUR ENVIRONMENT...Disposal of rinse water in water courses, sewers, or on the ground may be prohibited. Proper disposal includes collecting and evaporating the rinse water and recycling or disposal of any residue in accordance with state and local law.

CONTAINER DESCRIPTION: This product is available in 454 g aerosol, 18.9L spout pail and 204 L steel drum.

Radiator Specialty Company

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