

TECHNICAL DATA SHEET

ROX[®] ENGINE FLUSH

Code 8290

DESCRIPTION

When heat generated from the engine's normal operation combines with the deposits a sludge is formed, this sludge build-up can cause significant damage to the engine's internal surfaces. Engine flush removes contaminant deposits from the internal surfaces, which cause damage to camshafts, pistons, bearings and crankshafts. It provides a clean environment to protect new oil from immediate contamination. This prolongs the life of the detergent, anti-oxidant and dispersant additives in the new oil. The use of engine flush at every oil change will extend engine life and enhance performance.

FEATURES AND BENEFITS

- Removes engine sludge
- Reduces fresh oil contaminants
- Frees sticky valves and hydraulic lifters
- Will not harm oil seals or gaskets
- Cleans the engine internally
- Frees piston rings and restores engine compression
- Extends life of new oil
- Improves engine efficiency

DIRECTIONS FOR USE

Ensure the engine is not running, add contents (300mL) to crankcase. Idle engine for 5 to 15 minutes, turn engine off and drain crankcase while oil is still hot. Replace oil plug, install new filter, and add new oil.

PHYSICAL PROPERTIES

Appearance: Brown liquid with petroleum odour, does not mix with water.

Transparency: Clear

Density at 20°C: 0.81 ± 0.01

FIRST AID

In case of eye contact flush thoroughly with water for at least 15 minutes. If swallowed do NOT induce vomiting. Give a glass of water to drink. If on skin, wash with soap and water. Contact a Doctor or Poisons Information Centre Australia 131 126, New Zealand 0800 764 766.

PRECAUTIONS & SAFETY INSTRUCTIONS

Caution: Combustible - do not use near heat or open flame. Keep out of reach of children.

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PACK SIZES

300mL	8290/300
1L	8290/30
5L	8266/42
20L	8266/51