Code 8266

TECHNICAL DATA SHEET

ROX® 230 AG Automotive Engine Flush

DESCRIPTION

The general use and operation of today's petrol and diesel driven engines produce byproducts such as varnish, acids, resins and water. Todays engines are also designed to help protect our environment by containing pollutants that previously were released to the atmosphere, these pollutants are recirculated within the engine. Today, lubricating oils need to work harder to maintain the cleaning and suspension of all these additional contaminants. When these by-products become too concentrated to be held in suspension, deposits form on the engines surfaces.

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 & 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 (350ml) 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.





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PHYSICAL PROPERTIES

Appearance: Brown liquid with petroleum odour, does not mix with water. Transparency: Clear Density at 20° C: 0.81 ± 0.01

ORDERING INFORMATION

Product Code	Packaging
8266/51	20 litres
8266/64	200 litres
8266/1000	1000 litres

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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