

AC-13 RADIATOR FLUSH

PRODUCT DATA SHEET

Radiator system flush and descaler for use when changing engine coolant

Use - AC-13 is a highly effective powder form radiator flush and descaler.

TYPICAL PROPERTIES

Appearance:	Clear Liquid
Odour:	Slight odour
pH (4% solution)	11.7
Flammable:	Non flammable
Solubility:	Soluble in Water / Coolant
Specific Gravity:	<i>Not applicable</i>



PRODUCT INFORMATION

AC13 is a concentrated cooling system cleaner and descaler.

AC13 is highly effective in removing oil, grease, sludge, scale and other impurities in cooling systems.

BENEFITS

AC13 is buffered for use with aluminium components.

Contains corrosion inhibitors to protect reactive metals in the cooling system.

AC13 is non-foaming.

AC13 is economical to use.

DIRECTIONS FOR USE

- 1 Drain the coolant and add 1L of AC13 to cooling system the cooling system and top up with water to full. Run the engine for 5 minutes only.
- 2 Leave AC13 in the cooling system for 30 minutes under normal operating conditions.
- 3 Drain the contents of the cooling system and flush with clean water.
- 4 Ensure the cooling system is completely flushed of AC13.
- 5 Add a new change of coolant to the system to be chosen from the following:
*AC1 *AC2 *AC8 *AC9 *AC10

IMPORTANT: AC13 is an alkaline. Avoid contact with skin and eyes. **DO NOT** leave AC13 in cooling system for more than 48 hours. AC13 must be completely removed prior to addition of new coolant.

PRODUCT CODES / QUANTITIES

A/AC13/5	5L Plastic Bottle (Carton of 4)
A/AC13/20	20L Plastic Cube