

## AC-13 RADIATOR FLUSH

**Radiator system flush and descaler for use when changing engine coolant**

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

### PRODUCT INFORMATION

AC-13 is a concentrated cooling system cleaner and de-scaler. AC-13 is highly effective in removing oil, grease, sludge, scale and other impurities in cooling systems. And is ideal for use when changing coolants to a fresh new refill. Austech Chemicals Offer a wide range of coolant options.

\* See coolant information sheets for more details.

### BENEFITS

AC-13 is buffered for use with aluminium components. Contains corrosion inhibitors to protect reactive metals in the cooling system. AC-13 is non-foaming and economical to use. AC-13 is economical to use.

#### **Removes Rust and Scale Deposit**

Over time rust and scale deposits build up within the radiator. A flush helps to remove these deposits which get pushed out with the old anti-freeze. This is important since these build ups can cause overheating or even damage your radiator.

#### **Removes Contaminants**

A flush completely drains the system of the old anti-freeze which means that any contaminants that have made their way into the system will be flushed out as well. The additives in the coolant can lose important anti-corrosive properties over time which leads to the build up of particles. A radiator flush will remove these particles from the system.

#### **Inspection of System**

Most places will perform a complete inspection of your cooling system when they do a radiator flush. They will use pressure tests to check for leaks in the system. This should be included in the price of the flush and if it isn't it might be best to go somewhere else.

#### **Protect Against Rust and Foam**

The new anti-freeze will have additives that help prevent rust and build up. It will also prevent foaming in the system which helps it operate efficiently.

**IMPORTANT:** AC-13 is an alkaline. Avoid contact with skin and eyes. DO NOT leave AC-13 in cooling system for more than 48 hours. AC-13 must be completely removed prior to addition of new coolant ensure system is well drained.

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### TYPICAL PROPERTIES

<b>Appearance:</b>	Clear Liquid
<b>pH (4% solution)</b>	11.7
<b>Specific Gravity:</b>	Not applicable
<b>Odour:</b>	Slight Odour
<b>Flammable:</b>	No
<b>DG Class:</b>	Non Dangerous Goods
<b>Hazardous:</b>	Yes
<b>Solubility:</b>	Soluble in Water / Coolant

Non DG



### PRODUCT CODES / QUANTITIES

- A/AC13/350** | 350ml Plastic Bottle (Carton of 12)
- A/AC13/1** | 1L Plastic Bottle (Carton of 12)
- A/AC13/5** | 5L Plastic Bottle (Carton of 4)
- A/AC13/20** | 20L Plastic Cube
- A/AC13/200** | 200L Drum
- A/AC13/IBC** | 1000L IBC