

AC-13 RADIATOR FLUSH

Highly Effective Radiator System Flush and Descaler for Periodic Cooling System Maintenance

Non-Acidic and Corrosion Inhibited Cooling System Cleaner Formulated and Manufactured in Australia

PRODUCT INFORMATION

AC-13 is a Concentrated Cooling System Cleaner which is Safe to use in All Automotive, Light Commercial and Heavy-Duty Cooling Systems.

AC-13 is Highly Effective in Removing Oil, Grease, Sludge, Scale and Other Impurities in Cooling Systems.

AC-13 is Ideal for use when Performing Program Maintenance, Restoring Cooling Efficiency or when Changing Coolant Formula.

BENEFITS

Removes Rust and Scale Deposits

Rust and Scale Prevent Efficient Heat Transfer, form System Blockages and Indicate the Failure of the Current Spent Coolant.

Removes Sediment and Used Coolant Chemicals

Spent Coolant Chemicals and Hard Water Contamination Products are Removed, Preventing Blockages and Deposits Forming

Restores Heat Transfer Efficiency

The Removal of Deposits, Blockages and Scale Build-up Allows for Efficient Function of the Cooling System and the Coolant which Prevents Overheating.

Protects System Components

AC-13 Contains Corrosion Inhibitors and Anti-Foaming Additives to Protect All System Metals, Plastics, Hoses and Soft Seal Materials When Used as Recommended.

Fast Action Cleaner

AC-13 is a Fast-Working Formula Allowing for Quick Maintenance Turnaround, 2 hours will be Sufficient for Most Services. AC-13 Can Remain in the Cooling System for up to 48 hours Before Draining and Flushing with Distilled water.

BLENDING

Application	Concentration
Automotive	1L AC-13 with 20L of Water
Heavy-Duty	1L AC-13 with 10L of Water
Marine / Stationary Engines	10L AC-13 with 100L of Water

Important: AC-13 Should be Pre-Mixed with Distilled Water Before Adding to Engine

AC-13 RADIATOR FLUSH

Highly Effective Radiator System Flush and Descaler for Periodic Cooling System Maintenance

Non-Acidic and Corrosion Inhibited Cooling System Cleaner Formulated and Manufactured in Australia

DIRECTIONS FOR USE

- | | |
|---|---|
| 1. Drain Coolant Completely | Including Lower Hoses, Block Drains |
| 2. Fill with Premixed AC-13 | Ensure All Drains and Hoses are Resecured |
| 3. Run Engine to Normal Temperature | Check for Leaks or Worn Components |
| 4. Run Engine for 30-120 Minutes | Allow Contaminants and Scale to be Lifted |
| 5. Drain Flushing Fluid Completely | Including Lower Hoses, Block Drains |
| 6. Flush System with Distilled Water | When Complete Secure Hoses and Drains |
| 7. Fill System with Fresh Coolant | Fill and Run to Temp, Check Leaks and Temps |

Important: Coolant & Oil Temperatures Should be Monitored During Flushing

TYPICAL PROPERTIES

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

Non DG



HEALTH & SAFETY

Avoid eye and skin contact. If contact with skin or eyes occur remove any contaminated clothing and flush skin or eyes with running water for at least 15 mins. Contact Poisons Information Centre (**Australia 13 11 26 / NZ 0800 764 766**) or a doctor for further recommendations.

Seek medical attention for any irritation.

PRODUCT CODES / QUANTITIES

Available AC-13 Concentrate	Pack Size	Pack	Quantity
A/AC13/350	350ml	Bottle	Carton (12)
A/AC13/1	1L	Bottle	Carton (6)
A/AC13/5	5L	Bottle	Carton (4)
A/AC13/20	20L	Cube	
A/AC13/200	200L	Drum	
A/AC13/1000	1000L	IBC	
Available AC-13 Premix	Pack Size	Pack	Quantity
A/AC13-95/20	20L	Cube	
A/AC13-95/200	200L	Drum	
A/AC13-95/1000	1000L	IBC	

Custom Dyed Products Can Be Supplied on Request, MOQs apply.