



PENRITE



85% REDUCTION
IN LANDFILL
WASTE

RADIATOR FLUSH

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PRODUCT CODE	PACK SIZE	CARTON QTY
ADRF375	375mL	6
ADRF020	20L	
ADRF020BOX	20L	

PRODUCT BENEFITS

Radiator Flush is a fast acting (7 Minute), alkaline cooling system cleaner designed to remove rust, scale and other deposits from automotive cooling systems that could block or foul circulation of coolant through the radiator or engine.

ADDITIONAL PRODUCT INFORMATION:

- [Click Here](#) to view coolant Brochure
- [Click Here](#) to view coolant flyer New
- [Click Here](#) to learn more about coolant types and their purpose



APPLICATION

Radiator Flush is recommended to clean out the cooling system of all types of passenger cars, 4WD's, light & heavy duty commercial vehicles, motorcycles, agriculture, mining, construction and stationary engines.

Radiator Flush is designed to be used prior to new coolant being added to the vehicles cooling system as this will ensure the cooling system is free from rust, scale or any other residue which could block or foul the cooling system and prevent the new coolant from functioning as intended. It will also neutralise any leftover coolant remaining in the engine eliminating compatibility issues if changing coolant types.

Radiator Flush can also be used where any type of coolant has been present in the cooling system and is harmless to all metals, rubber, plastic and seals. We recommend refilling with a quality OEM approved Penrite anti-freeze anti-boil coolant such as -

- [8 Year Red Coolant \(OEM Approved\) Premix](#)
- [8 Year Red Coolant \(OEM Approved\) Concentrate](#)
- [7 Year Green \(OEM Approved\) Premix](#)
- [7 Year Green \(OEM Approved\) Concentrate](#)
- [7 Year Blue \(OEM Approved\) Premix](#)
- [7 Year Blue \(OEM Approved\) Concentrate](#)
- [350,000KM Green Coolant Premix](#)
- [350,000KM Green Coolant Concentrate](#)
- [Universal Top Up Premix](#)
- [RCI100,000 KM Concentrate](#)

INSTRUCTIONS FOR USE

Use 1 bottle for up to 15 Litres capacity

- Drain Cooling System
- Refill radiator with clean water
- Add Radiator Flush to cooling system
- Start Engine and turn on heater
- Run engine for 10 - 15 minutes, this includes 7 minutes cleaning time
- Turn off engine, allow to cool
- Drain cooling system
- Refill with appropriate Penrite Coolant

NOTE - Please read Product Information sheet for more detailed Instructions



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PRODUCT BENEFITS

- 1 bottle treats up to 15 Litres capacity
- Fast acting, cleans in 7 minutes
- Removes internal rust & corrosion
- Improves cooling system circulation
- Harmless to all metals, rubber & water pump seals
- Compatible with all types of coolants
- Improves cooling system performance
- Non-acidic formulation

INDUSTRY & MANUFACTURER'S SPECIFICATIONS

TYPICAL DATA

Colour	Blue
Density at 15°C, kg/L	1.08
pH	9.0 - 10.0