

RADIATOR FLUSH

Cooling System Cleaner Issued: September 2013

| Product Code: | Pack Size: | Carton Qty: | |
|---------------|------------|-------------|--|
| ADRF375 | 375 ml | 6 | |
| ADRF020 | 20 Litre | 1 | |



Description

Radiator Flush is a fast acting, alkaline cleaner which removes rust, scale and other deposits from automotive cooling systems.

This product should be used prior to new coolant being added to the vehicles cooling system as this will ensure your cooling system is free from rust, scale or any other residue which could block or foul your cooling system.

It will also neutralise any leftover coolant remaining in the engine and will ensure the new coolant will function as intended.

Application

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

Instructions for Use:

- Drain cooling system by opening heater valve and disconnecting bottom radiator hose &/or radiator drain plug/tap
- Once liquid has been drained, reconnect hose and close plug/tap.
- Refill cooling system with fresh water while adding 375ml of Radiator Flush for up to 15 litres of water.
- Run engine for 10 15 minutes, this includes 7 minutes of cleaning time.
- Turn off engine and allow to cool, repeat drain procedure.
- Do not leave product in system for any longer than 2 hours maximum.
- Check all gaskets, hoses and seals.
- Attach all fittings, ensuring a secure sealed fit.
- Fill with required amount of Penrite Coolant according to directions on bottle.

Product Benefits

- Fast acting, cleans in 7 minutes
- Removes internal rust & corrosion from radiator & heater cores, engine block and head
- Improves cooling system circulation
- One bottle treats up to 15 litres capacity
- Harmless to all metals, rubber & water pump seals
- Compatible with all types of coolants including new organic products.
- Improves cooling system performance
- Non-acidic formulation

Typical Data

| Colour | | |
|-----------------|--|--|
| Density at 15°C | | |
| pH | | |



- AVOID CONTACT WITH SKIN, EYES AND CLOTHING.
- PLEASE REFER TO MSDS SHEET FOR FURTHER SAFETY INFORMATION

Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. An MSDS is available on request.

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