

# JLM Radiator Clean & Flush MAX

## 250ml

*Professional strength cleaning for reliable cooling*

JLM Radiator Clean & Flush MAX quickly and effectively removes rust, iron oxide and lime scale deposits from corroded metal in the cooling system, radiator, coolant passages and engine block without affecting the materials.

A blocked cooling system is the major cause of engine damage as a consequence of heat. JLM Radiator Clean & Flush cleans the cooling system quickly and effectively and prevents blockage. Radiator Clean & Flush also ensures better transfer and distribution of heat in the cooling system.

### Benefits

- Removes sludge, rust, limescale & deposits.
- Dissolves and binds oily residues.
- Improves heat transfer, prevents overheating.
- Prepares the system for new coolant.
- Prevents acid and contaminant build-up.
- Safe Formula Suitable for all types of radiatorsystem and so prevents overheating.

### Recommended for

Perfect for car owners, garages, and fleets to keep cooling systems clean. Also ideal for classic and performance cars.

### Usage

When the cooling system is contaminated with rust, oil, sludge, or scale, or when the engine overheats due to poor heat transfer. It's also recommended before changing coolant, after repairs, or if oil has leaked into the cooling system.

### How to use

- 1.Shake well before use.
- 2.Add the contents of one bottle (250 ml) to the radiator, drive for about 30 minutes and drain the cooling system.
- 3.Rinse the radiator thoroughly with water before refilling the cooling system with coolant.
- 4.Be careful when opening or draining the radiator / cooling system, as hot coolant or hot steam may escape under pressure.

### Dosage

One bottle (250 ml) treats cooling systems with a capacity of up to 50 litres of coolant



## PRODUCT INFORMATION

|                  |            |                        |               |
|------------------|------------|------------------------|---------------|
| Art. Nr;         | J04814     | Barcode ;              | 8718274350470 |
| Hs Code ;        | 38119000   | Ufi Code ;             | -             |
| Pack Size ;      | 250ml      | Quantity in box ;      | 12            |
| Flash Point °C ; | >100       | Boiling Point °C ;     | 100           |
| Colour ;         | Colourless | Density at g/cm³ 20C°; | 1,03-1,04     |

 **JLM**  
LIQUID TOOLS  
[jmlubricants.com](http://jmlubricants.com)

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