



# Novaflush Radiator

CONCENTRATED COOLING SYSTEM CLEANER

- ✓ For use with all types of water based cooling liquids.
- ✓ Removes rust, corrosion, lime and deposit.
- ✓ Prevents sludging and improves the working of the cooling and heating system.
- ✓ Respects the materials and components of the system.

## Technical Info

- Appearance (at 20°C): liquid.
- Odour: characteristic.
- pH: 11.3
- Boiling point/boiling range: 100°C.
- Vapour pressure (at 20°C): 23 hPa.
- Relative density (at 20°C): 1,2.
- Water solubility: complete.
- Viscosity (at 20°C): 0,001.
- Shelf life: 36 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

## Packing

Novaflush Radiator - bottle 250ml

740203000

## Product [NFR]

### Characteristics

- A strong concentrated universal cleaner for use in all kinds of cooling systems in which water based cooling liquids are used. Due to its alkaline composition it removes fast and efficiently corrosion, salts and crystals that sludge the cooling systems.
- When used correctly, Novaflush Radiator is completely safe for synthetic materials, rubber, copper, aluminium and cast iron. Novaflush Radiator removes fixed deposits and promotes therefore considerably the circulation in the cooling system.

### Applications

- prevents sludging of the cooling system by removing corrosion, salts and crystals
- removes jammed residues

Fast and easy to use and is recommended before using Novastop Radiator, especially in case of older cars.

## Use

- Set temperature control to maximum.
- Drain the fluid.
- Fill the system halfway with water.
- Pour Novaflush Radiator into the system.
- Top up with water to prescribed level.
- Allow the engine to idle for 30 minutes and then at increased speed for 5 minutes.
- Allow engine to cool, drain contaminated coolant, flush with water and refill with pure liquid.

