

RADIATOR FLUSH

PRODUCT OVERVIEW

Radiator Flush cleans and removes operational deposits from the entire cooling system.

Radiator flush increases the operational reliability and extends the lifespan of the engine.

- Eliminates limescale
- Protects against rust and corrosion
- Dissolves dangerous radiator sludge
- Cleans water coolers, boilers and heat exchangers
- Improves the heating and cooling performance
- Restores the function of valves, thermostats and water pumps

APPLICATION

For use in all cooling water circuits of petrol and diesel engines or industrial equipment.

DIRECTIONS

Prior to each coolant change, add radiator flush to the used coolant. Run the cooling system (depending on the size of the system) or engine for approx. 15-40 minutes. After draining rinse with fresh water. Then perform coolant change according to the manufacturer's instructions. 375ml sufficient for 5-10 litres of coolant. Mix Ratio 1:20

TECHNICAL DATA

Physical state: Liquid

Odour: Odourless

Melting point: < 0 °C

Initial boiling point and boiling range: > 100 °C

Density at 68 °F: 1,07 g/cm³

Water Soluble

IDENTIFICATION

ID	Size	Case Qty
PWT1501	375ml	28



This information has been carefully checked for accuracy. However, all information supplied is non-binding advice. No liability is accepted for printing issues, technical modifications or errors.



MADE IN GERMANY

CTP GmbH
Saalfelder Str. 35h
07338 Leutenberg, GERMANY

T: +49 (0) 36734 230-0
F: +49 (0) 36734 230-22
www.powatec.eu