

# PLUMB

## STOPS LEAKS IN ALL HEATING SYSTEMS

- ▢ Stops leaks in all heating systems.
- ▢ Prevents rust and corrosion.
- ▢ Enhances the pump lubrication.



## GENERAL INFORMATION

### Product description

Plumb can be used to repair or to stop leaks in open or closed heating systems. Prevents and stops leaks fast and efficiently. Plumb does not clog and enhances the pump lubrication. Prevents rust and corrosion. Plumb is easy to use.

### Available packages & colors

SKU	EAN	Description
740101296	5414195001653	Plumb - drum 750ml

### Application

- Quickly and permanently stops leaks.
- Remedial action: quickly and permanently stops leaks in radiators, convectors, circulation pumps, central heating pipes, underfloor heating systems, ... .
- Preventive action: ideal to prevent the occurrence of leaks.

## TECHNICAL INFORMATION

### Specifications

- Base: water.
- Appearance: granular liquid with high viscosity.
- Colour: beige-yellow.
- pH (undiluted): 11,2
- pH (diluted): 9,8
- Shelf life: 36 months, keep dry, cool and frost-proof.
- Safety measures: consult the Safety Data Sheet.

### Technical data sheet

[plumbnovatechtec2024-07-12-16-04-57en-ie.pdf](#)

### Usage table image

[plumb7image-use.jpg](#)

### Safety data sheet

[plumb-sds-en-251114.pdf](#)

# INSTRUCTIONS

- Depressurise the system.
- Check the water cleanliness, if necessary flush and change the water.
- Open all the radiator valves prior to application.
- Shake Plumb well before use.
- Add the necessary amount of Plumb to the system through the highest positioned radiator.
- Run the circulation pump.
- If necessary bleed the system and bring the water level up to standard.

Remove or perforate fine mesh filters to ensure a continuous flow.

- Please note: If the system leaks water, the treatment with Plumb needs to be repeated. 750ml treats a 75 litre system, approximately 10 to 12 standard radiators.