

LEAK SEALANTS FOR HEATING SYSTEMS



BP STOP LEAK

Sealing fluid with inorganic base designed for sealed heating circuits.

Stop Leak is a fluid designed to seal minor leaks in heating systems in metal or plastic, for leaks of about 100-150l per 24 h.

When dosed into a heating system, it starts sealing slowly the microleaks caused by corrosion or defect connections exploiting contact with oxygen from outside the leak.

Intended for:

- metals, plastic materials
- repairs of pipes, connections

TECHNICAL DATA

STATE	liquid
COLOUR	colourless
pH	8.5

PACKAGING

Bottle, 1l	Code - 14624
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APPLICATION

Stop Leak comes ready for use, easy to apply.

Due to its thick consistency, it is recommended to dilute Stop Leak with water first (5-10%) to permit easy application into a heating system.

1. Shake well prior to use!
2. Dose 1 litre of the agent per every 100l water.
3. Let it circulate in a heating system until the leaks stop completely. To seal minor leaks, 2-3 hours will be sufficient.
4. In case of bigger leaks, sealing may last even more than 7 days.
5. During the application, strainers from filters shall be removed. The system need not be drained.
6. Presence of antifreeze and anticorrosion additives, salts and other additives may have disruptive influence on the efficiency of the agent.