

How To Bleed Your Radiators

Check the System

Ensure the heating system is turned off and allow radiators to cool down before starting.

2

Prepare Tools

Have a radiator key or a flat-blade screwdriver ready.

4

Open Valve

Insert the key or screwdriver into the bleed valve and turn it anticlockwise slowly.

6

Close Valve

Once water flows steadily, quickly close the valve to avoid excess water spillage.

8

Repeat Process

Repeat the process for all radiators, starting from the ground floor and working upwards.

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Locate Bleed Valve

Find the bleed valve on each radiator; it's usually located at the top.

3

Protect Flooring

Place a cloth or tray underneath to catch any water.

5

Listen for Hissing

You should hear a hissing sound as air escapes. Keep turning until water starts to drip steadily.

7

Check Pressure

Check the boiler pressure gauge and top up if necessary.

9

Test Heating

Turn the heating system back on and check that all radiators heat up evenly.