

FACT | SHEET

Maintaining Your Boiler Pressure (Topping up/Refilling)

Choose from Step 1, 2 or 3 according to the mechanism you have.

If your system pressure is above 2 then please see our bleeding radiators Fact Sheet.

STEP 1



- The blue lever is simply pulled down until the correct pressure is achieved (1-2 bar).
- Once the correct pressure has been achieved, release the blue lever.

STEP 2



- Insert the key as displayed with the arrow on the stem of the key lining up with the open padlock symbol on the edge of the hole
- Turn it to the right 90° and it should stop. If not remove the key and try again
- Turn the white plastic nut anti-clockwise and you will hear water flowing
- When the pressure is between 1 and 1.5bar turn the nut back off
- Turn the key back and remove
- There may be a slight drip of water as this is done, this is normal.
- If it continues then the nut has not been tightened enough.

STEP 3



- It will be between the last radiator on the system and the boiler.
- At one or both ends of the hose there will be a valve. This can be a small lever or a screw valve. Ensure both ends are connected
- If there is only one valve, slowly open this valve until the pressure starts to rise. Shut the valve when the pressure is between 1.0 and 1.5 bar.
- If there are two valves, slowly open the first until fully open. If pressure does not rise, slowly open the second valve. Shut the valve when between 1.0 and 1.5 bar, then close the other valve.

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