

## **Micro Automatic Radiator Bleed Valve (6mm)**

Micro Auto Vents are used to vent unwanted air from a radiator. Air build up occurs over a period of time and collects in high spots of a heating system, this usually being radiators and in most case the first radiator after the central heating pump. Automatic bleed valves vent unwanted air from the radiator automatically. Due to the construction of micro auto vents they are expected to last approximately 3 years and then need to be replaced.

### **Fitting instructions (New Installations)**

- 1. Fit the micro auto vent before filling the radiator.**
2. Ensure that the white washer is placed over the threads to create a seal between the micro auto vent and the radiator.
3. Remove one of the manual bleed valve bolts from the radiator and replace with the micro auto vent.
4. Tighten by hand firmly.
5. As the heating system is filled the micro auto vent will bleed the radiator automatically.
6. When draining the radiator you will need to loosen the micro auto vent to allow draining.
7. Remember to tighten again before re-filling.

### **Fitting instructions (Existing installation)**

- 1. Close both radiator valves and turn off your central heating system.**
2. Ensure that the white washer is placed over the threads to create a seal between the micro auto vent and the radiator.
3. Remove one of the manual bleed valve bolts from the radiator and replace it with the micro auto vent.
4. Tighten by hand firmly.
5. Once the radiator valves are opened any unwanted air will bleed from the radiator automatically.
6. When draining the radiator you will need to loosen the micro auto vent to allow draining.
7. Remember to tighten again before re-filling.