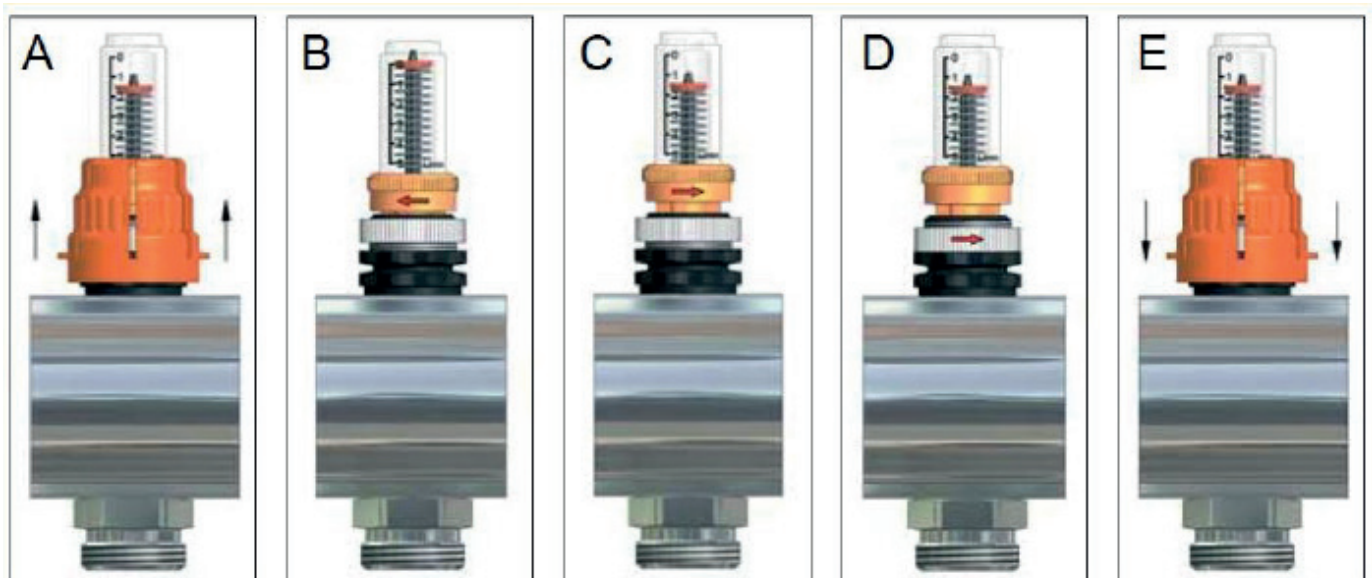


FLOW RATE BALANCING

A flow meter is mounted on the flow manifold; it allows the flow rate to be indicated whilst balancing the circuit. The flow meter can also be locked, ideal for maintaining the correct setting in case of temporary closure for maintenance.

Operating instructions

1. Remove the red cover as in Fig. A
2. Set the flow meter in closed position by turning the upper lock ring in the direction indicated by the arrow in Fig. B. **n.b in closed position, the indicator points to a zero flow rate.**
3. Open the device by turning the same lock ring in the opposite direction (Fig. C) and check the correct flow rate via the gauge
4. Screw the lower lock ring in the direction indicated in Fig. D, until the mechanical stop
5. Put back the orange cover to lock the setting in place Fig. E

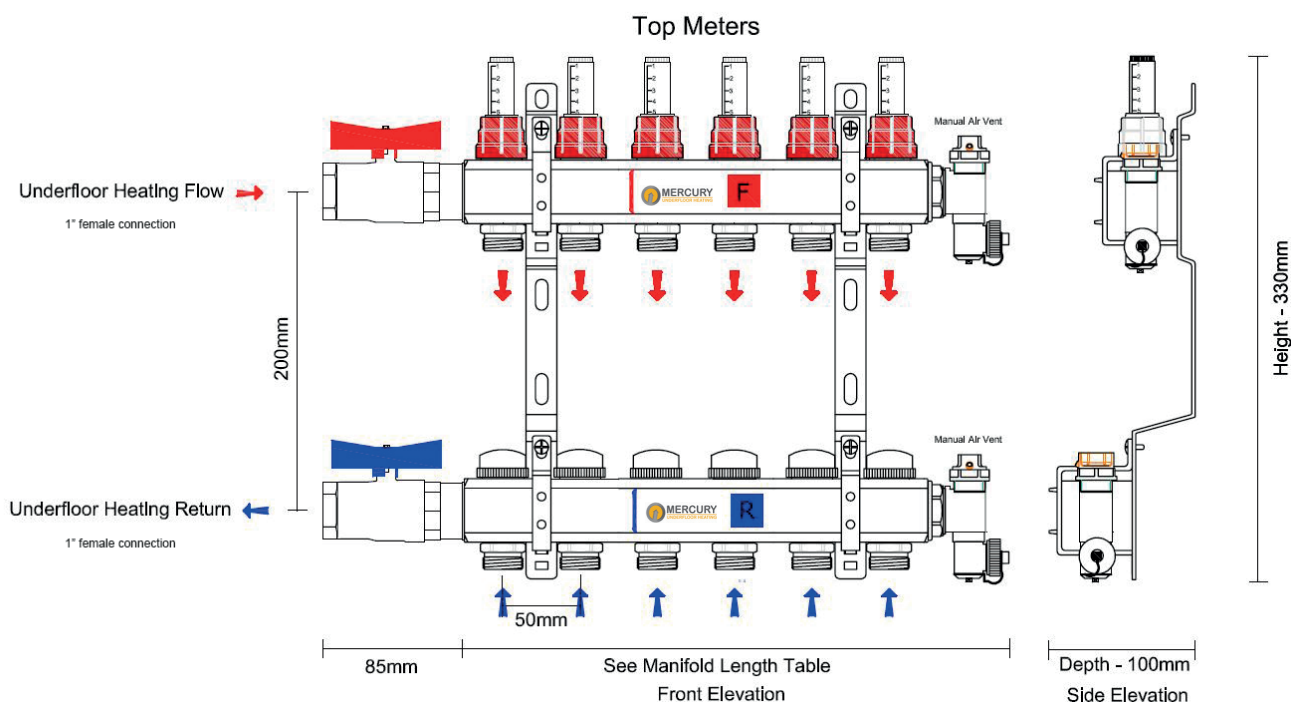


Complete manifold with:

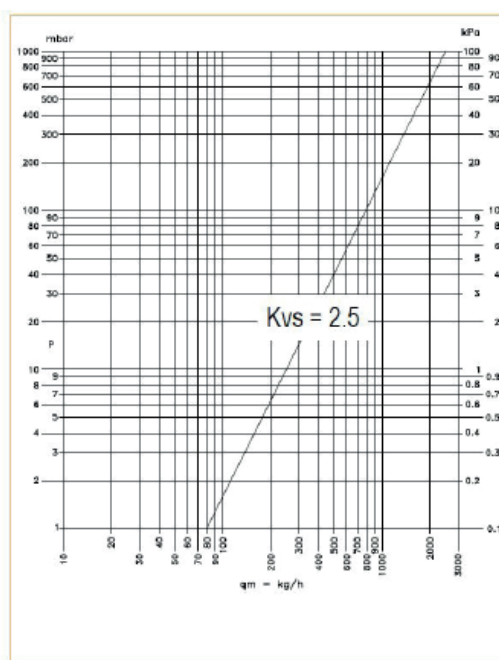
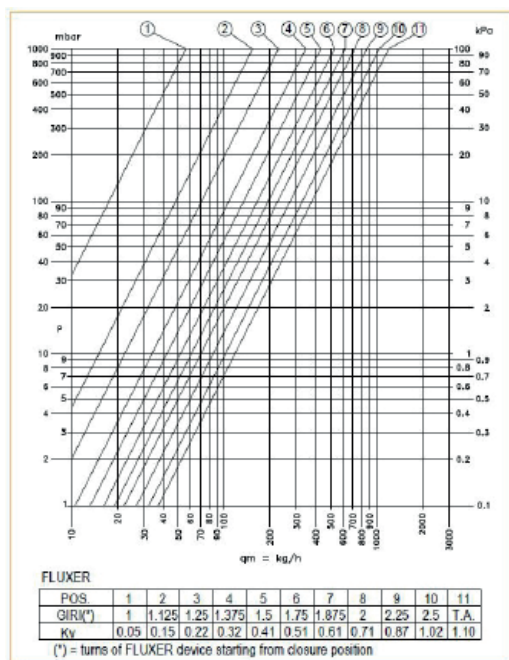
- Integrated flow meter
- Return manifold with protective caps
- Built-in brackets and fittings/ Additional air vent valves
- Fill and bleed valves

Configuration with no blending equipment

MERCURY Manifold: 2-12 Way



Hydraulic features (Mercury Manifold only)



Manifold	Length
2 Port	172mm
3 Port	222 mm
4 Port	272mm
5 Port	322mm
6 Port	372mm
7 Port	422mm
8 Port	472mm
9 Port	522mm
10 Port	572mm
11 Port	622mm
12 Port	672mm