Manifold Ball Valve Set 1"

Red and blue isolating valves, pair

Code: MHM-BV-1x2, -TG, -ATG, -FF



In the box

- 2 ball valves (red and blue)

You will need

- Spanners or grips for 1" fittings
- Thread sealant where a joint is not O-ring sealed

Safety

- Installation should be carried out by a competent installer, in line with the system design and BS EN 1264.
- Isolate and drain down, or isolate with the manifold ball valves, before working on a filled system.
- Hot water and pressure can cause injury. Let the system cool and release pressure before opening any joint.

Installation

1. Fit the red valve to the flow bar and the blue valve to the return bar.
2. Point the handles where they can be turned easily, with clearance from the wall.
3. With gauge versions, fit so the dials can be read from the front.
4. Use the angled set where the primary pipes come up from below.
5. Connect the primary flow and return, or the pump and blending pack, to the valves.

Testing and commissioning

- ✓ Pressure test with the valves open, then close each one to check it holds.

Care and maintenance

- Turn the valves fully open and closed once a year so they do not seize.