MANIFOLDS & COMPONENTS

3/4" Ball Valve Set for Blending Valve
Red and blue, pair.

A pair of 3/4" full-bore isolating ball valves for the primary connections of a UFH blending valve or pump pack. Isolate the unit from the boiler or heat pump for servicing without draining.

CODE

MHM-BV3/4x2

PRODUCT



01 · IN THE BOX

What you get

- 2 ball valves (red and blue)

02 · YOU WILL NEED

Tools and materials

- Spanners
- Thread sealant suited to heating systems

03 · SAFETY

Before you start

- 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.

04 · INSTALLATION

Fit it in 4 steps.

1. Fit the red valve on the primary flow into the blending valve or pump pack.
2. Fit the blue valve on the primary return.
3. Position the handles so they are easy to reach.
4. Connect the primary pipework from the boiler or heat pump.

05 · TESTING AND COMMISSIONING

Test, check, then hand over

- [x] Pressure test with the valves open, then close each to check it holds.

06 · CARE AND MAINTENANCE

Keep it working

- Exercise the valves once a year.

07 · QUESTIONS

Asked by installers

Is it a pair?

Yes. One red valve and one blue valve.

Where do they go?

On the primary flow and return into the blending valve or pump pack, between it and the boiler or heat pump.

08 · WORKS WITH

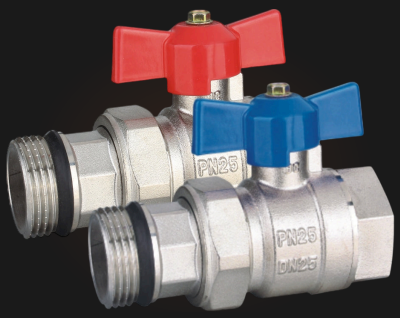
Parts that fit with it



Blending valve pump pack with Grundfos UPM3 Auto



Blending valve, valve only



Manifold Ball Valve Set 1"

09 · JOB RECORD

Fill in on site, keep for the handover

Site / room

Installed by

Date

Test result

Notes

SCAN ME

Watch how it works and fits

Point your phone camera at the code to watch the video.

QUESTIONS ON SITE?

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WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery