MANIFOLDS & COMPONENTS

Manifold Ball Valve Set 1"

Red and blue isolating valves, pair.

A pair of 1" full-bore ball valves for isolating a UFH manifold from the pump and blending unit or the primary pipework. Red marks the flow and blue marks the return.

CODES

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



01 · KEY FEATURES

Why installers use it

- **Full bore.** No restriction to flow when open.
- **Four types.** Pick the body and connections that suit the install.
- **Built to last.** Nickel-plated brass with PTFE seats, rated to 10 bar and 110°C.
- **Service without draining.** Close both valves to work on the manifold or pump.

IN THE BOX

2 ball valves (red and blue)

02 · SPECIFICATION

Technical data

Size	1"
Material	Nickel-plated brass, PTFE seats
Max pressure	10 bar
Max temperature	110°C
Supplied as	Pair: 1 red, 1 blue

03 · DESIGN HELP

Send us your plans

For design help, send your plans to **sales@maxheatufh.com** or plan loops with **MaxHeatUFH ProLoop** at maxheatufh.com.

04 · SIZES AND CODES

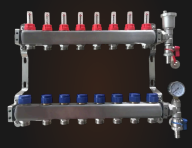
Pick the size, one code each.

4 options by type. Order by code.

TYPE	CODE
Standard Red & Blue Handles	MHM-BV-1x2
With Temperature Gauges	MHM-BV-1x2-TG
Angled with Temperature Gauges	MHM-BV-1x2-ATG
Female x Female	MHM-BV-1x2-FF

05 · WORKS WITH

Complete the system



Dualmix Stainless Steel Manifold



Auto-Balancing Stainless Steel UFH Manifold



3/4" Ball Valve Set for Blending Valve

06 · FITTING AT A GLANCE

Full steps in the install manual

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.

07 · QUESTIONS

Asked by installers

Is it a pair?

Yes. You get two valves, one red and one blue.

Which type should I choose?

The standard set suits most jobs. Choose the gauge versions to read flow and return temperatures, or the angled one when the pipes come up from below.

SCAN ME

Watch how it works and fits

Point your phone camera at the code to watch the video for this product.

DESIGN HELP, TRADE ACCOUNTS AND ORDERS

sales@maxheatufh.com **07539 499069**

WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery