VALVES

Full Bore Lever Ball Valve, Compression, WRAS Approved

Compression x compression, 15 to 35mm.

A WRAS approved full-bore lever ball valve with compression ends, for isolating hot and cold water and heating pipework. Fitted with spanners, no press tool.

CODES

MH-LBV-15 to MH-LBV-35



01 · KEY FEATURES

Why installers use it

- **Full bore.** Maximum flow with minimal pressure drop.
- **Quarter-turn lever.** Fully open or fully shut in a quarter turn.
- **Compression ends.** Compression x compression, fitted with spanners.
- **Sold singly.** Buy exactly the number you need.

IN THE BOX

1 lever ball valve with compression nuts and olives

02 · SPECIFICATION

Technical data

Sizes	15, 22, 28, 35mm
Ends	Compression x compression
Body	Brass
Ball	Chrome-plated
Seats	PTFE
Approval	WRAS approved
Bore	Full bore
Detail	Value

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

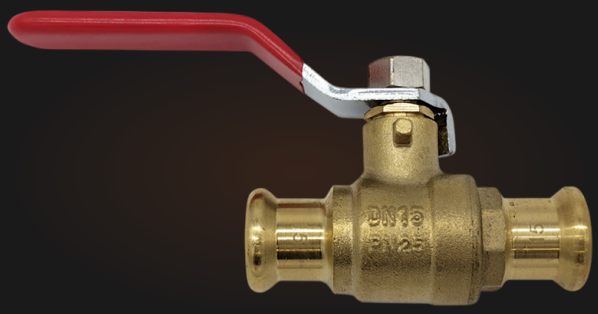
Pick the size, one code each.

4 options by size. Order by code.

SIZE	CODE
15mm	MH-LBV-15
22mm	MH-LBV-22
28mm	MH-LBV-28
35mm	MH-LBV-35

05 · WORKS WITH

Complete the system



Copper M-Press Lever Ball Valve

ALSO WORKS WITH

Ball Valves and Valves

06 · FITTING AT A GLANCE

Full steps in the install manual

1. Position the valve so the lever can turn a full quarter turn clear of walls and other pipes.
2. Cut the tube square and deburr it inside and out.
3. Slide the nut and olive onto the tube and push the tube fully into the valve end.
4. Tighten the nut by hand, then finish with a spanner while holding the valve body with a second spanner. Do not overtighten.

07 · QUESTIONS

Asked by installers

Do I need a press tool?

No. This valve has compression ends. If you are pressing the rest of the job, see our M-press lever ball valve .

Is it sold in packs?

No. Each valve is sold on its own.

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