COPPER M-PRESS FITTINGS

Copper M-Press Male Elbow 90° tube to male thread.

Presses onto copper tube at one end with a male thread at the other and a 90° turn between. Screw it into a female port on a valve, cylinder, manifold or appliance.

CODES

MHF9-L15x1/2M-BAG10 to MHF9-L28x1M-BOX40



01 · KEY FEATURES

Why installers use it

- **Straight into a port.** The male thread screws into a female connection.
- **Saves a fitting.** Turn and adapt in one, instead of an adaptor plus elbow.
- **Press the tube end.** Flame-free, so safe close to plastic parts and controls.
- **Full packs.** Bag or box. Packs are not split.

IN THE BOX

Fittings in a full bag or box (quantity is in the code, e.g. BAG10 = 10)

02 · SPECIFICATION

Technical data

Sizes	15mm x 1/2", 22mm x 3/4", 28mm x 1"
Thread	Male
Press profile	M-profile
Pipe	Copper tube
Jaws (MaxHeatUFH)	15, 22, 28mm: MH-EHCS or MH-HPEHCS. 35, 42, 54mm: MH-HPEHCS only
Packs	Full bags or boxes, not split

03 · QUESTIONS

Asked by installers

Male or female elbow?

Choose male to screw into a female port. Choose the female elbow when the part you are connecting has a male thread.

Can I buy single fittings?

No. Our supplier does not split packs, so we sell full bags and boxes only.

04 · SIZES AND CODES

Pick the size, one code each.

6 options by size, pack. Order by code.

SIZE	BAG CODE	BOX CODE
15mm x 1/2"	MHF9-L15x1/2M-BAG10	MHF9-L15x1/2M-BOX120
22mm x 3/4"	MHF9-L22x3/4M-BAG5	MHF9-L22x3/4M-BOX60
28mm x 1"	MHF9-L28x1M-BAG5	MHF9-L28x1M-BOX40

05 · PACK SIZES

SIZE	BAG	BOX
15mm x 1/2"	10	120
22mm x 3/4"	5	60
28mm x 1"	5	40

06 · WORKS WITH

Complete the system



Copper M-Press Female Elbow



Copper M-Press Male Straight



MaxHeatUFH M-Profile Press Jaws in 15, 22 and 28mm

ALSO WORKS WITH

MaxHeatUFH M-Profile Press Jaws

07 · FITTING AT A GLANCE

Full steps in the install manual

1. Seal the thread and screw the fitting into the port first, then press the tube on, so the press joint is never turned.
2. Cut the tube square with a tube cutter.
3. Deburr the tube end inside and out and wipe it clean.
4. Mark the insertion depth on the tube.

08 · 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.

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