MLCP COMPRESSION FITTINGS

16mm MLCP Compression Elbow
90° elbow for 16 x 2.0mm multilayer.

Turns 16 x 2.0mm multilayer pipe through 90 degrees. A brass body with an insert, olive and nut on each end, made with spanners and no press tool. Ideal for repairs and awkward runs.

CODE

MHF1-E1216x1216 C



01 · KEY FEATURES

Why installers use it

- **No press tool.** Useful where a press tool can't reach, or for a quick repair.
- **Made for multilayer.** The insert supports the pipe bore as the olive is tightened.
- **Rated.** Maximum 10 bar and 95°C.

IN THE BOX

1 compression elbow: body, 2 inserts, 2 olives, 2 nuts

02 · SPECIFICATION

Technical data

Pipe	16 x 2.0mm MLCP (PERT-AL-PERT or PEX-AL-PEX) both ends
Type	90° equal elbow, compression
Material	Brass
Max pressure	10 bar
Max temperature	95°C
Rating	Max. 10 bar / 95°C

03 · ORDER CODE

MHF1-E1216x1216 C.

One code for this product. Check the specification on page 1 before you order.

04 · WORKS WITH

Complete the system



16mm MLCP Compression Coupling



PERT-AL-PERT Multilayer Pipe



Pipe Reaming Tool

05 · FITTING AT A GLANCE

4 steps, details in the install manual

1. Check the pipe is 16 x 2.0mm (printed on the pipe).
2. Cut each pipe end square and ream it so the insert slides in cleanly.
3. Slide the nut and olive onto the pipe, then push the pipe fully onto the insert.
4. Tighten the nut by hand, then finish with a spanner while holding the body with a second spanner. Do not overtighten.

06 · QUESTIONS

Asked by installers

Which pipe does it fit?

16mm multilayer pipe with a 2.0mm wall, PERT-AL-PERT or PEX-AL-PEX.

Is it sold singly?

Yes. It's sold as a single fitting.

07 · 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

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DELIVERY
Order by 12pm for next working day delivery