MLCP COMPRESSION FITTINGS

16mm PEX to 15mm Copper Compression Adaptor

Plastic pipe to copper, no press tool.

Joins 16mm PEX pipe to 15mm copper with compression joints, so a UFH or plumbing run can tie into existing copper with spanners only.

CODE

MHF1-S1216x15CU

PRODUCT



01 · IN THE BOX

What you get

- 1 compression adaptor

02 · YOU WILL NEED

Tools and materials

- Plastic pipe cutter
- Copper tube cutter
- Reamer or deburring tool
- Two spanners

03 · SAFETY

Before you start

- Installation should be carried out by a competent installer, in line with the system design and current water and heating regulations.
- Isolate, drain and release the pressure before cutting into or working on a filled system.
- Use only the press jaw profile and size made for the fitting, and check every joint is pressed before filling.

04 · INSTALLATION

Fit it in 4 steps.

1. Cut the 16mm pipe square and ream the end.
2. Cut the 15mm copper square and deburr it inside and out.
3. Fit the nut and olive to each pipe and push each pipe fully home in its end.
4. Tighten each nut by hand, then finish with a spanner while holding the body steady. Do not overtighten.

05 · TESTING AND COMMISSIONING

Test, check, then hand over

- [x] Check both ends for weeps during the pressure test.

06 · QUESTIONS

Asked by installers

Is there a press version?

Yes. The MLCP Press Fit to Copper Brass Tail does the same job with a U-profile press end.

Which copper size does it take?

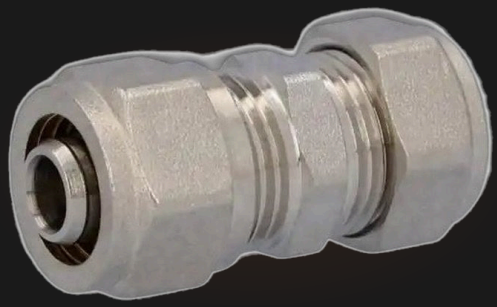
15mm copper.

07 · WORKS WITH

Parts that fit with it



MLCP Press Fit to Copper Brass Tail if you're pressing



16mm MLCP Compression Coupling

ALSO WORKS WITH

Copper M-Press Fittings

08 · 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?

sales@maxheatufh.com **07539 499069**

WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery