MANIFOLDS & COMPONENTS

MTA Terminal Adaptor 16mm x 1/2"

Finish a 16mm run at a 1/2" fitting.

Connects 16mm underfloor heating pipe to valves or fittings. A compression socket takes the pipe and a 1/2" thread makes the connection.

CODE

MHF1-C1216x1/2A

PRODUCT



01 · IN THE BOX

What you get

- 1 terminal adaptor

02 · YOU WILL NEED

Tools and materials

- Pipe cutter
- Reaming tool
- Two spanners
- Thread sealant suitable for heating systems

03 · SAFETY

Before you start

- Installation should be carried out by a competent installer, in line with the system design and BS EN 1264.
- Isolate and drain down, or isolate with the manifold ball valves, before working on a filled system.
- Hot water and pressure can cause injury. Let the system cool and release pressure before opening any joint.

04 · INSTALLATION

Fit it in 4 steps.

1. Cut the pipe square and ream the end.
2. Fit the pipe fully into the compression socket.
3. Tighten the nut while holding the body steady.
4. Seal the 1/2" male thread with a heating-rated thread sealant and screw it into the valve or fitting.

05 · TESTING AND COMMISSIONING

Test, check, then hand over

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

06 · GOOD TO KNOW

Fitting tips

Cut the pipe square and ream the end before you fit the adaptor. A pipe cutter and reaming tool make this quick.

07 · QUESTIONS

Asked by installers

What is it used for?

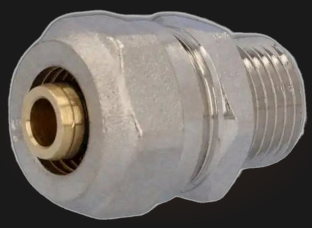
Connecting a 16mm pipe to a valve or fitting with a 1/2" thread.

How does it join the pipe?

With a compression socket, so there is no pressing.

08 · WORKS WITH

Parts that fit with it



Male Straight Union 16mm x 1/2" Compression



16mm PEX to 15mm Copper Compression Adaptor



Eurocone Connector Cores 3/4"

09 · 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