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



01 · KEY FEATURES

Why installers use it

- **Simple compression joint.** No press tool needed.
- **16mm pipe to 1/2" thread.** For valves, radiator connections and other 1/2" fittings.
- **Sold singly.** Buy one for each pipe end.

IN THE BOX

1 terminal adaptor

02 · SPECIFICATION

Technical data

Pipe	16mm
Thread	1/2" male
Joint	Compression

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 · ORDER CODE

MHF1-C1216x1/2A.

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

05 · WORKS WITH

Complete the system



Male Straight Union 16mm x 1/2" Compression



16mm PEX to 15mm Copper Compression Adaptor



Eurocone Connector Cores 3/4"

06 · FITTING AT A GLANCE

4 steps, details in the install manual

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.

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 · 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.



09 · AT A GLANCE

MTA Terminal Adaptor 16mm x 1/2"

PIPE
16mm

THREAD
1/2" male

JOINT
Compression

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