MANIFOLDS & COMPONENTS

Eurocone Connector Cores 3/4"
Pipe connectors for 3/4" Eurocone outlets.

Connect underfloor heating and multilayer pipe to 3/4" Eurocone manifold outlets, splitters and adaptors. Each core is a nut, a split olive and a pipe insert. Choose the core that matches your pipe's outside diameter and wall thickness.

CODES

MHF1-C0710x3/4A to MHF1-C1620x3/4A



01 · KEY FEATURES

Why installers use it

- **Eight pipe sizes.** From 10 x 1.3mm up to 20 x 2.0mm.
- **Nickel-plated brass.** A clean, tidy finish at the manifold.
- **Sold individually.** Buy exactly what the job needs.

IN THE BOX

1 connector core: nut, split olive, pipe insert

02 · SPECIFICATION

Technical data

Connection	3/4" Eurocone
Parts	Nut, split olive and pipe insert
Material	Nickel-plated brass
Quantity per loop	2 (flow and return)

03 · GOOD TO KNOW

How many do I need?

Two per circuit: one for the flow and one for the return. A 6 port manifold with six loops needs 12 cores.

04 · QUESTIONS

Asked by installers

How do I pick the right core?

Check the pipe's outside diameter and wall thickness, usually printed on the pipe, for example 16 x 2.0. Choose the core with the same figures.

Can I buy single cores?

Yes. They are sold individually.

05 · SIZES AND CODES

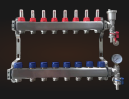
Pick the size, one code each.

8 options by pipe size. Order by code.

PIPE SIZE	CODE
10mm (10 x 1.3)	MHF1-C0710x3/4A
12mm (12 x 1.6)	MHF1-C0912x3/4A
12mm (12 x 2.0)	MHF1-C0812x3/4A
15mm (15 x 2.0)	MHF1-C1115x3/4A
16mm (16 x 1.5)	MHF1-C1316x3/4A
16mm (16 x 2.0)	MHF1-C1216x3/4A
17mm (17 x 2.0)	MHF1-C1317x3/4A
20mm (20 x 2.0)	MHF1-C1620x3/4A

06 · WORKS WITH

Complete the system



Dualmix Stainless Steel Manifold



Auto-Balancing Stainless Steel UFH Manifold



PERT-AL-PERT Multilayer UFH Pipe



3-Layer PERT-EVOH UFH Pipe

ALSO WORKS WITH

PERT-EVOH UFH Pipe

07 · FITTING AT A GLANCE

Full steps in the install manual

1. Check the size printed on the pipe (for example 16 x 2.0) and pick the core with the same figures.
2. Cut the pipe square with a pipe cutter and ream the end so the insert slides in cleanly.
3. Slide the nut, then the split olive, onto the pipe.
4. Push the insert fully into the pipe end.

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