MANIFOLDS & COMPONENTS

1" Male Manifold Blanking Plug

Seals a bar end or 1" female port.

A 1" BSP male blanking plug for sealing the end of a manifold bar, or any unused 1" female port. Nickel-plated brass with a washer or O-ring sealing face, so no PTFE is needed.

CODE

MHF1-BP1M

PRODUCT



01 · IN THE BOX

What you get

- 1 blanking plug with seal

02 · YOU WILL NEED

Tools and materials

- Spanner

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 2 steps.

1. Check the seal is seated and the port is clean.
2. Screw the plug in by hand, then tighten until the seal compresses. Do not use PTFE.

05 · TESTING AND COMMISSIONING

Test, check, then hand over

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

06 · QUESTIONS

Asked by installers

Where does it go?

In the end of a manifold bar, or any 1" female port you want to close.

Do I need thread tape?

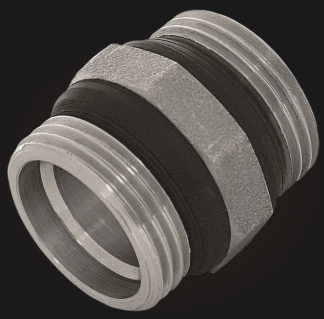
No. It seals on its washer or O-ring face.

07 · WORKS WITH

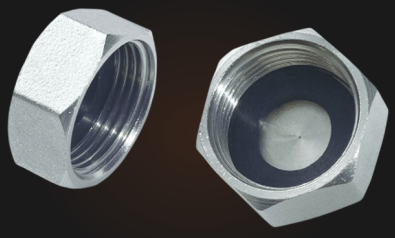
Parts that fit with it



Manifold Auto Air Vent End Unit



1" Male x 1" Male Straight Manifold Connector



3/4" Female Blanking Cap for unused outlets

ALSO WORKS WITH

- 1" Male x 1" Male Straight Connector

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?

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WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery