

MANIFOLD CONNECTOR & BENDS

Product Datasheet

Each manifold port requires one connector and one bend, per flow and return pipe.
For example: 10 port manifold requires 20 connectors and 20 bends.

The manifold connectors are required to join PE-RT pipe to the manifold for use with wet underfloor heating.

Manifold connectors consists of:

- 1/2" – 3/4" nipples
- 3/4" compression fittings for pipe PEX 16 x 2

Product dimensions:

- 18 x 30 x 30mm

Technical data:

- Max. working pressure 1.0 Mpa
- Max. operating temperature +95°C



The pipe bends support allows the plumber to bend heating pipes in a 90 degree bow without forming kinks which impede flow within the pipe. Its elbow can be used to guide pipes through floors, ceilings and to a manifold cabinet. It holds the pipe and directs it to the manifold cabinet.

Dimensions: length 150mm, width 22mm, height 25mm

Material: polyamide and fiberglass

25 pcs per box



To order please quote:

Product Reference	Product Name
HOR/MPC/16-2/02	HÖRSTAD UFH Manifold connector for PERT pipe 16x2(G) (2 per pack)
HOR/PB-90/25	HÖRSTAD Pipe Bends 90° (25pcs/box)