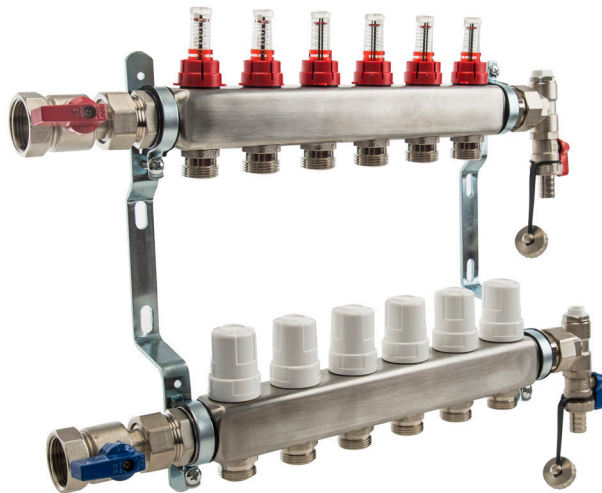




STAINLESS STEEL UFH MANIFOLD

MANA452002	Premium Stainless Steel Manifold, 2 Circuit
MANA452003	Premium Stainless Steel Manifold, 3 Circuit
MANA452004	Premium Stainless Steel Manifold, 4 Circuit
MANA452005	Premium Stainless Steel Manifold, 5 Circuit
MANA452006	Premium Stainless Steel Manifold, 6 Circuit
MANA452007	Premium Stainless Steel Manifold, 7 Circuit
MANA452008	Premium Stainless Steel Manifold, 8 Circuit
MANA452009	Premium Stainless Steel Manifold, 9 Circuit
MANA452010	Premium Stainless Steel Manifold, 10 Circuit
MANA452011	Premium Stainless Steel Manifold, 11 Circuit
MANA452012	Premium Stainless Steel Manifold, 12 Circuit



Overview

Stainless steel manifolds for use on underfloor heating systems. These consist of two manifold bars, one for the flow and one for the return, complete with ball valves, drain/filling valves and air vents. On the flow bar each port has a Taconova flow indicator, with isolator including an easy-to-read gauge-glass. Each port on the return bar is equipped with an integral control valve and protection cap which allows the user to adjust the volume of water, or can be removed to accept a Manifold Thermoelectric Head.

STAINLESS STEEL UFH MANIFOLD

Features and Benefits

- Supplied pre-mounted on installation brackets
- Valves on return manifold accept a Manifold Thermoelectric Head for remote control of each zone
- 1" ball valves, filling and drain-off points are included
- Connections are Euroconus and a range of fittings are available to suit most UK pipe sizes
- Taconova flow meters with isolating valves included

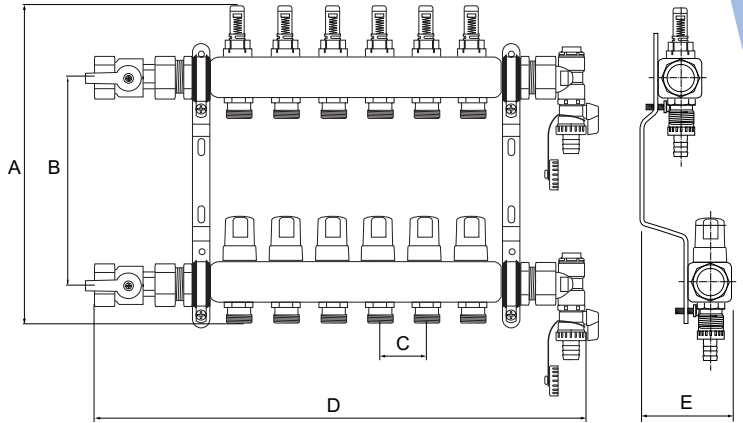
Materials

Manifold body Stainless Steel AISI 304
 Mounting bracket Zinc Plated Steel
 Operating plastic ABS

Specifications

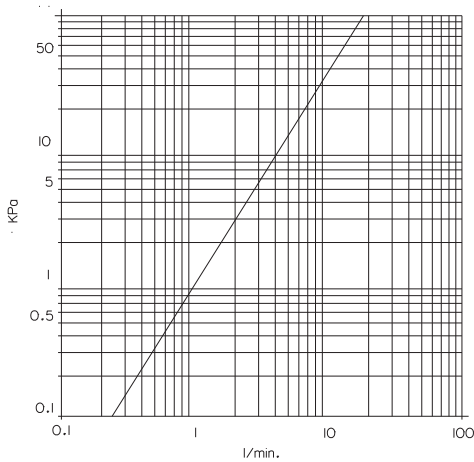
Maximum static pressure 10 bar
 Maximum temperature 90°C
 Connection sizes 1" FBSP

Dimensions



PART	A	B	C	D	E
MANA450002	320	210	50	276	90
MANA450003	320	210	50	326	90
MANA450004	320	210	50	376	90
MANA450005	320	210	50	426	90
MANA450006	320	210	50	476	90
MANA450007	320	210	50	526	90
MANA450008	320	210	50	576	90
MANA450009	320	210	50	626	90
MANA450010	320	210	50	676	90
MANA450011	320	210	50	726	90
MANA450012	320	210	50	776	90

Flow Rates



All dimensions shown in mm unless otherwise stated



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