

Henco underfloor heating manifold UFH-S-ECO

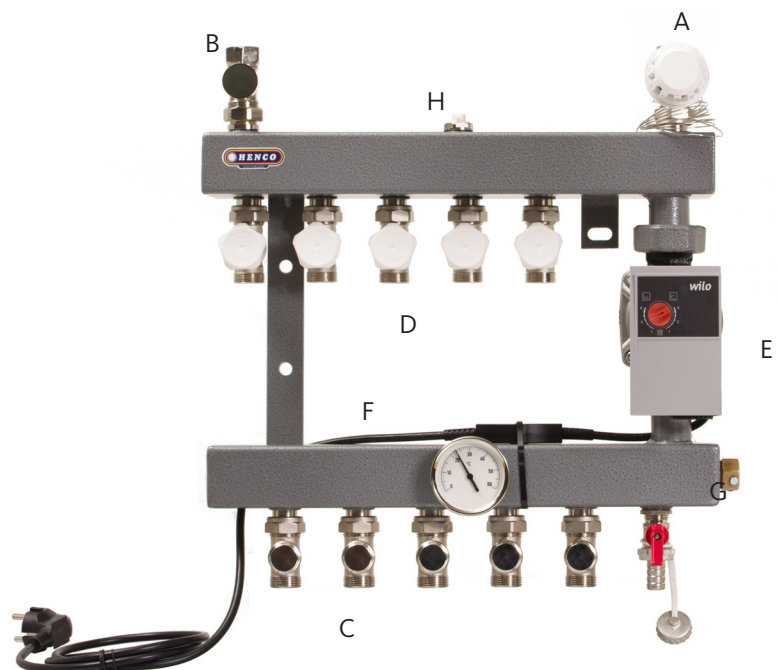
Application en fonction

Steel manifold for both housing and utility buildings. This manifold is suitable for both main and secondary heating at various High Efficiency boilers (according to GIW/ISSO 2007 regulations) and is hydraulically neutral. Flow and return outlets are right above each other for a good and smooth connection. Water coming from the boiler is reduced to a temperature suitable for underfloor heating. Outlets are connected to eurocone 3/4".

- A. Thermostatic valve with th-head and flowsensor / type 1/2" (until 6 outlets) - 3/4" (starting from 7 outlets)
- B. 2-way lockshield valve / type 1/2" (until 6 outlets) - 3/4" (starting from 7 outlets)
- C. 2-way lockshield valve - 3/4" eurocone - supply ufh
- D. Control valve - 3/4" eurocone return ufh
- E. Circulation pump A-label
- F. Maximum temperature switch (55°C)
- G. Drain and filling tap
- H. Air vent

Dimensions (mm)

type	width	height	depth
1-outlet	210	480	170
2-outlets	270	480	170
3-outlets	330	480	170
4-outlets	390	480	170
5-outlets	450	480	170
6-outlets	510	480	170
7-outlets	570	480	170
8-outlets	630	480	170
9-outlets	690	480	170
10-outlets	750	480	170
11-outlets	810	480	170
12-outlets	870	480	170
13-outlets	930	480	170
14-outlets	990	480	170
15-outlets	1050	480	170
16-outlets	1110	480	170



Technical specifications

- ▶ Maximal glycol concentration: 30%
- ▶ Maximal working pressure: 4 bar
- ▶ Maximal testing pressure cold water: 6 bar
- ▶ Temperature range: 5 - 55°C
- ▶ Temperature scale: 0 - 60°C
- ▶ Connection flow&return: 1/2" or 3/4"
- ▶ Connection outlets: 3/4"
- ▶ Centre-to-centre distance of outlets: 60 mm
- ▶ Body material: steel

Options

- ▶ Thermometer for return / UFH-TM050-M
- ▶ Flow meter / UFH-S-D