

Henco underfloor heating manifold UFH-CAF

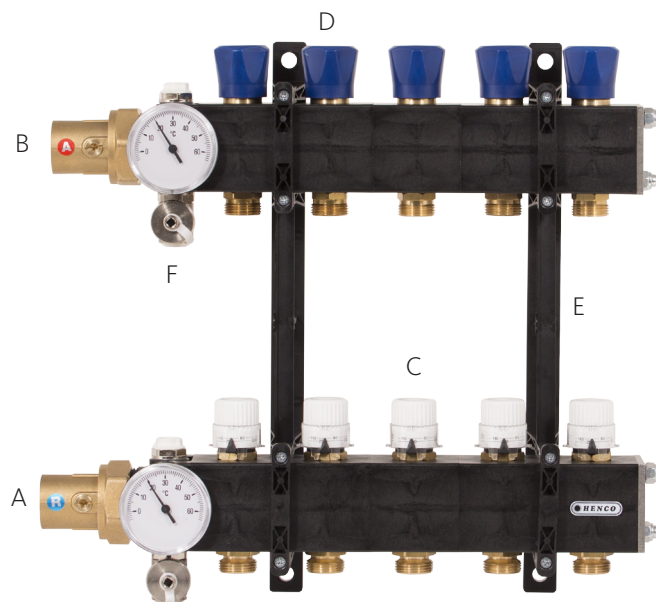
Application en fonction

Composite manifold for both housing and utility buildings. It is solid in construction and allows smooth installation. The double hollow rooms in the body gives it excellent insulation capacities. This manifold is equipped with active flow control for each circuit and it supports high flow rates with little pressure loss. Outlets are connected to eurocone 3/4".

- A. Supply - 1" et with swivel and ball valve
- B. Return - 1" et with sWivel and ball valve
- C. Active flow control - 0 to 300 L/h
- D. Control valve (M30 x 1,5)
- E. Fixing bracket
- F. Drain and filling tap

Dimensions (mm)

type	width	height	depth
1-outlet	170	405	140
2-outlets	230	405	140
3-outlets	290	405	140
4-outlets	350	405	140
5-outlets	410	405	140
6-outlets	470	405	140
7-outlets	530	405	140
8-outlets	590	405	140
9-outlets	650	405	140
10-outlets	710	405	140
11-outlets	770	405	140
12-outlets	830	405	140
13-outlets	890	405	140
14-outlets	950	405	140
15-outlets	1010	405	140
16-outlets	1070	405	140
17-outlets	1130	405	140
18-outlets	1190	405	140
19-outlets	1250	405	140
20-outlets	1310	405	140



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"
- ▶ Connection outlets: 3/4"
- ▶ Centre-to-centre distance of outlets: 60 mm
- ▶ Body material: composite
- ▶ Sealing: EPDM

Options

- ▶ Thermometer for return / UFH-TM050-M