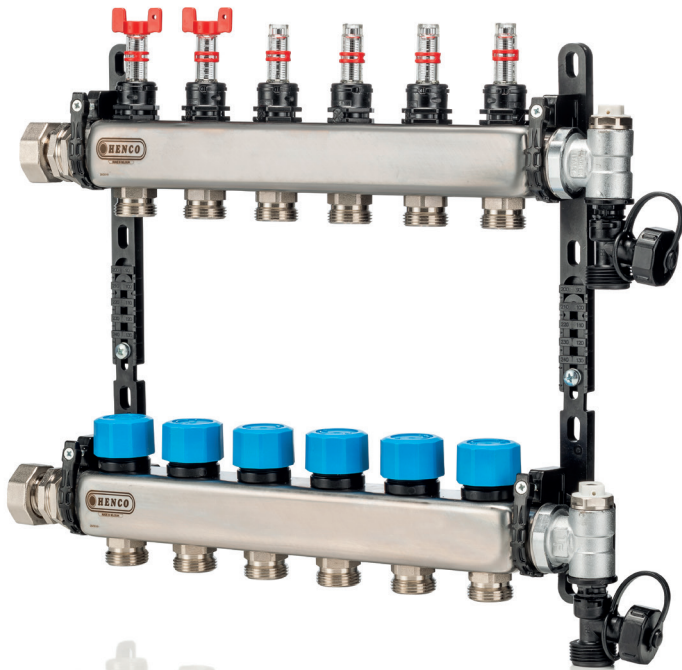




UFH-MDSS

Stainless steel manifold



Key benefits

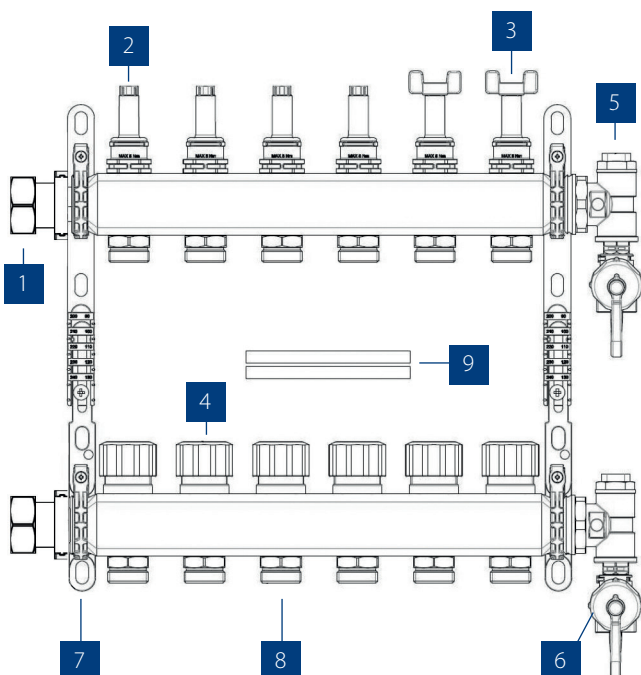
- ✓ Adjustable flowmeters
- ✓ Adaptable brackets in composite
- ✓ Integrated air vent, drain and filling tap
- ✓ 1" connection with union nut
- ✓ Integrated control valves
- ✓ Compact design

Accessory

Ball valve with gasket, nickel plate



Composition

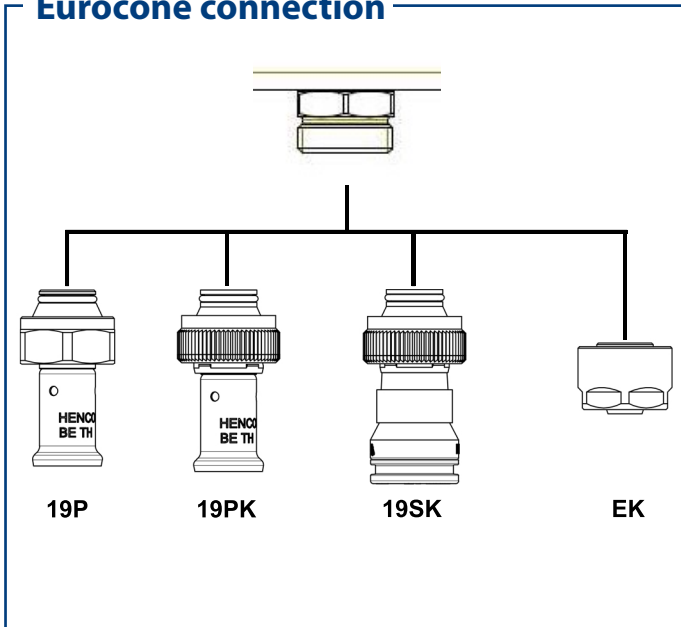


1. Inlet with Flat Gasket G1"
2. Flowmeter
3. Key
4. Lockshield M30x1,5
5. Air vent
6. Fill inlet
7. Adaptable bracket
8. Eurocone connection M3/4"
9. Temp. digital gauge (upon request)

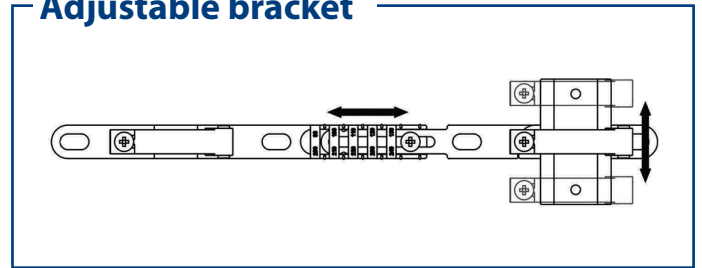
UFH-MDSS

Stainless steel manifold

Eurocone connection



Adjustable bracket



Accessory



UFH-B0605-VN
(connection 3/4" x 1")

UFH-BM0606-VN
(connection 1" x 1")

Technical information

General characteristics

Fluids accepted	Water / glycol solutions
Max. % glycol	45%
Working temperature	5 - 55°C
Working pressure	0 - 6 bar
Max. pressure with water	10 bar

Technical characteristics

Burst pressure at room temperature	> 22 bar
Burst pressure at 50 °C	> 15 bar
Distance between each port	50 mm
Adjustable brackets	210 - 273 mm
Box depth	> 76 mm
Deviation percentage	+15%

Supply Port (flowmeters)

Flow-rate range	0-5 l/min
Max. torque to adjust the flow-rate (please use the proper adjusting key)	1 N*m