

2 to 13 PORTS UNDERFLOOR STAINLESS STEEL MANIFOLDS

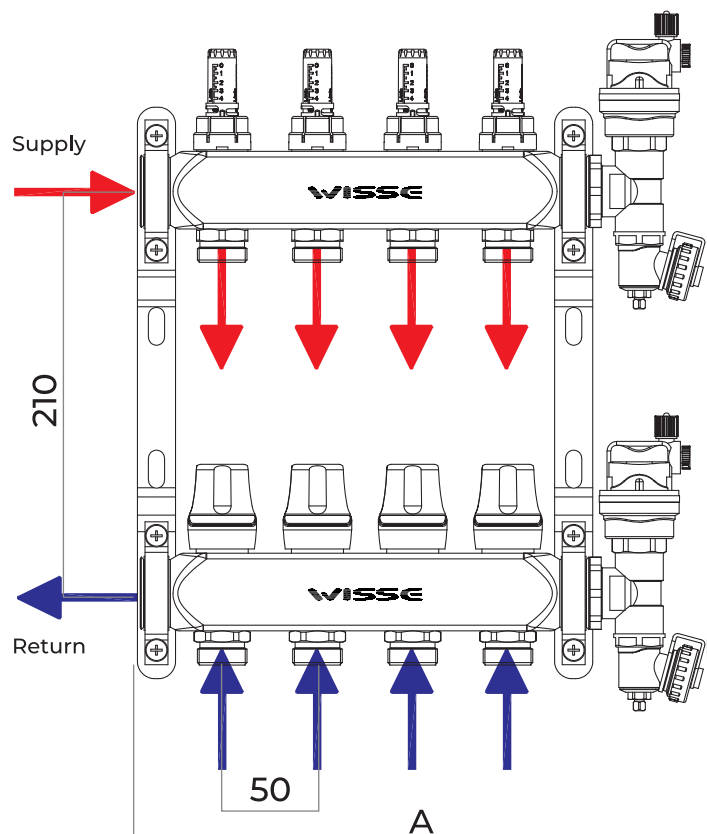
Wisse Flow range of stainless steel distribution manifolds and accessories are a lightweight and durable alternative to traditional brass manifolds which may not be suitable due to the limitations of the installation. They are designed for the distribution and regulation of heat transfer fluid in heating systems. Made of AISI 304 Stainless Steel material, they are ideally suited to radiant heating systems, but also for traditional radiator heating systems with condensing boilers.



- ✓ Low Condensation on cooling
- ✓ Robust stainless steel construction
- ✓ High quality stainless steel threads moulded into manifolds
- ✓ Fully equipped - adjusting and thermostatic valves, drain valves, automatic air vents, all-metal brackets included
- ✓ Flow-meters included - 0-5 liter/min
- ✓ Maximum working pressure: 6 bar (10 bar for testing)
- ✓ Maximum working temperature: 70 °C
- ✓ Connection size: 1" (internal thread)
- ✓ Output connections - 3/4" Euroconus
- ✓ Actuator connection - M30x1.5

Product Range

2 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-601	8 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-607
3 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-602	9 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-608
4 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-603	10 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-609
5 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-604	11 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-610
6 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-605	12 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-611
7 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-606	13 Port Stainless Steel Pre-Assembled 1"x3/4"	030910-612

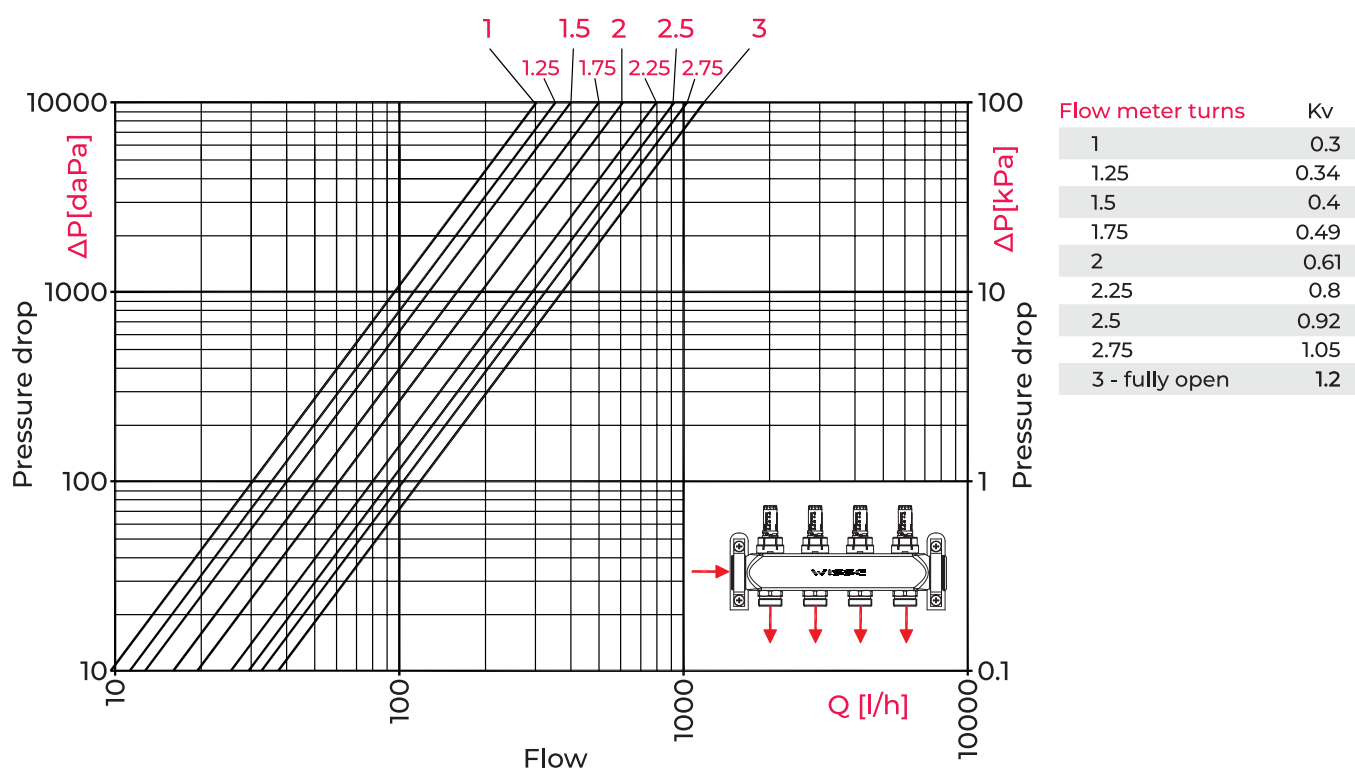


Dimensions - Length with end tees included - A

2 Port	200 mm
3 Port	250 mm
4 Port	300 mm
5 Port	350 mm
6 Port	400 mm
7 Port	450 mm
8 Port	500 mm
9 Port	550 mm
10 Port	600 mm
11 Port	650 mm
12 Port	700 mm
13 Port	750 mm

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Hydraulic characteristics - supply manifold with flow-meters



Hydraulic characteristics - return manifold with interception valves

