

Stainless Steel MANIFOLDS



TECHNICAL SPECIFICATIONS

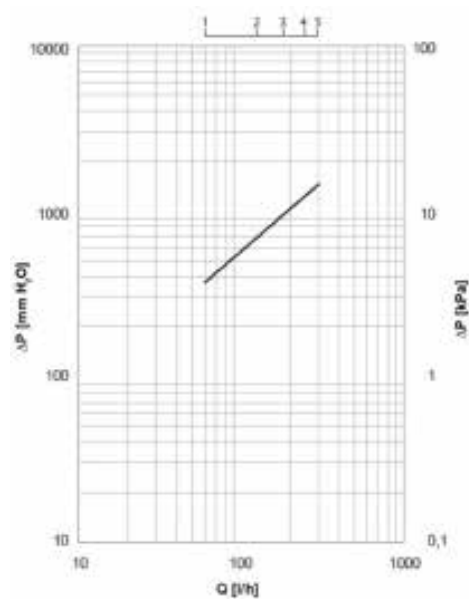
Pre-assembled manifold in **AISI 304L stainless steel** for floor (or ceiling) heating and cooling systems and radiators.

Each manifold is **supplied with**:

- Manifold to be used with **flow meter** (0-5 l / min)
- Return manifold with **thermostatic valves**
- Adjustable **manual vent** (art.8114TO) / **automatic vent** (art.8135TO)
- Adjustable **drain-off valves**
- Steel **brackets**
- Set of self-adhesive **labels**

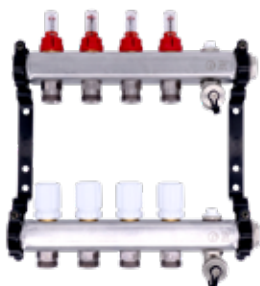
Ø"	1" x (3/4" x 18) E
N° outlets	2 to 12
Water temperature max.	80°C
Pressure max	10 bars
Sorrounding temperature max	50°C
Differential pressure max	0.8 bar

PRESSURE DROP DIAGRAM



AVAILABLE PRODUCTS

8114TO



Manifold in AISI 304L stainless steel with terminal group, manual vents and flow meters. Flow rate: from 1 l/min to 5 l/min

52XT/3



MF ball valves for manifolds, with fitting and thermometer holder T39P/80 (not included). Dimensions 1" Mx1" F. Red and blue butterfly handle

T39P/80



Graduated thermometer 0 ÷ 80 ° C for 52XT/3 valves

8135TO



Manifold in AISI 304L stainless steel with terminal group, automatic vents and flow meters. Flow rate: from 1 l/min to 5 l/min

59X/3



MF squarely ball valves for manifolds, with fitting. Dimensions 1" Mx1" F. Red and blue butterfly handle

1007SWB



Brass fitting. Dimensions 1" Mx1" F