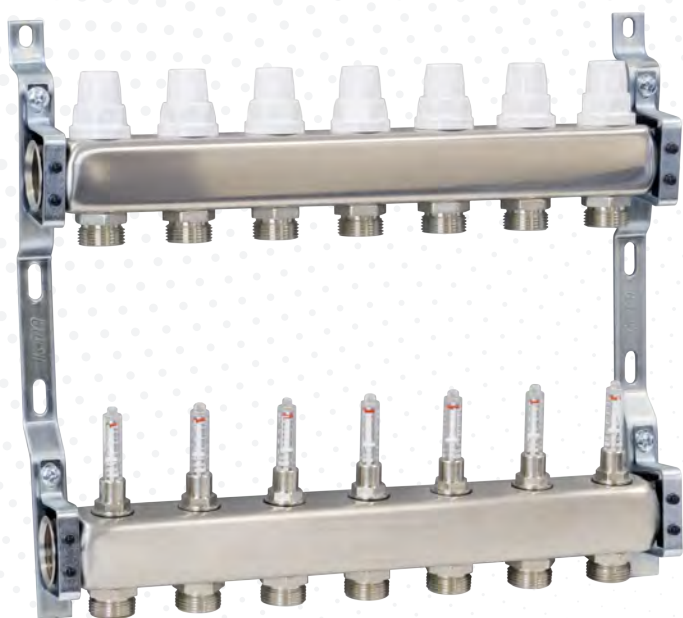


STAINLESS STEEL MANIFOLDS



NEW!

DESCRIPTION

Pre-assembled G1" stainless steel manifolds for the distribution of heat transfer fluid in sanitary, heating and cooling systems.

Available from 2 to 13 outlets with flowmeters, thermostatic headworks and lockshields.

TECHNICAL FEATURES

Working fluid: Water and glycol solutions

Maximum operating pressure: 6 bar (10 bar for system testing)

Fluid temperature range: 5 ÷ 80 °C

- Maximum working temperature 80 °C
- Minimum working temperature 5 °C

Manifold dimensions: G1"

Flowmeters scale for manifolds G1": 0 ÷ 4 l/min

Derivations connections: G3/4" - M24x1.5

Derivations center distance: 50 mm

STRENGTHS

The manifold tilts around its own axis to facilitate pipe fitting.

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