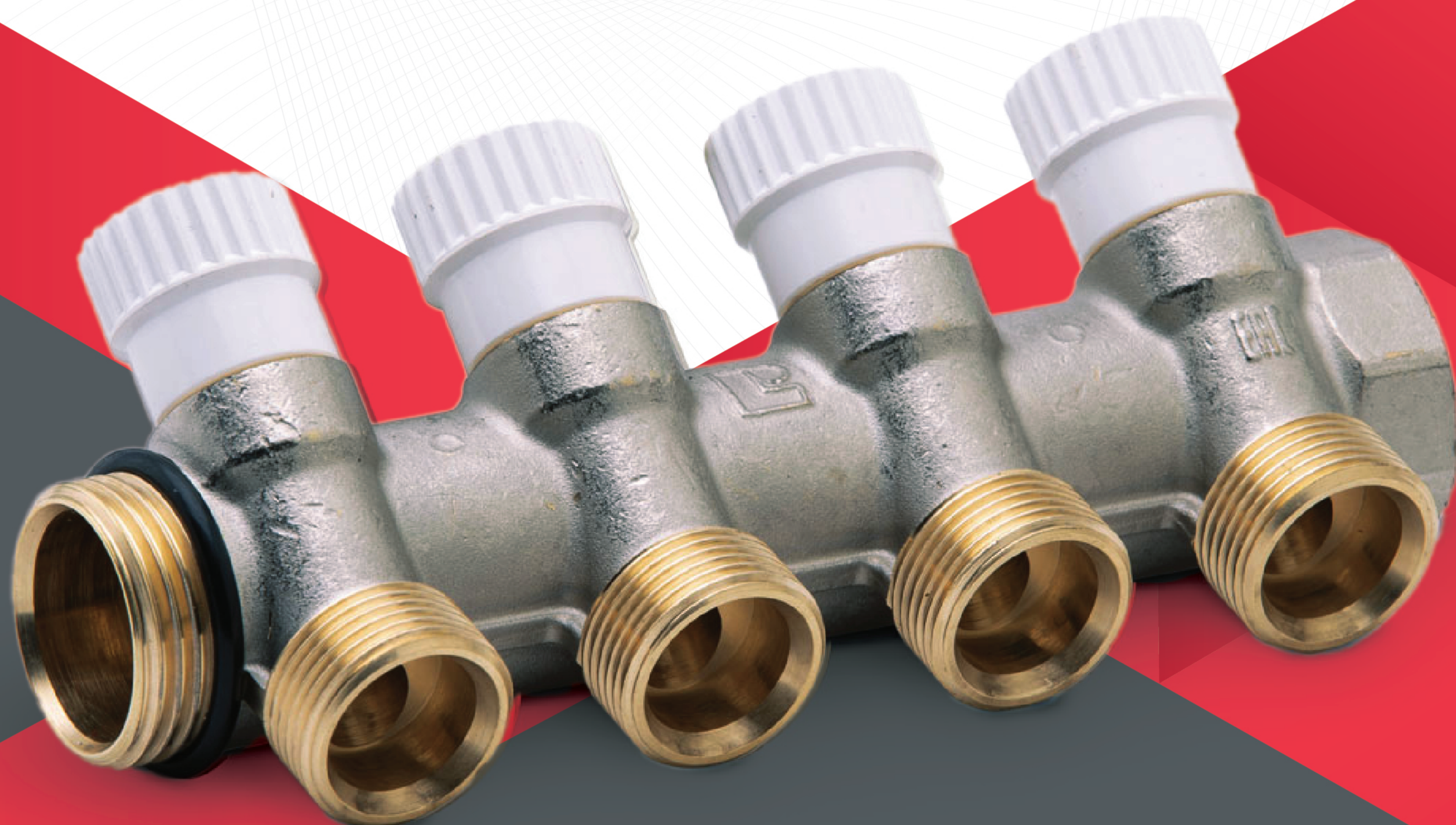




Potable Manifold

Data sheet



Potable Water Manifolds

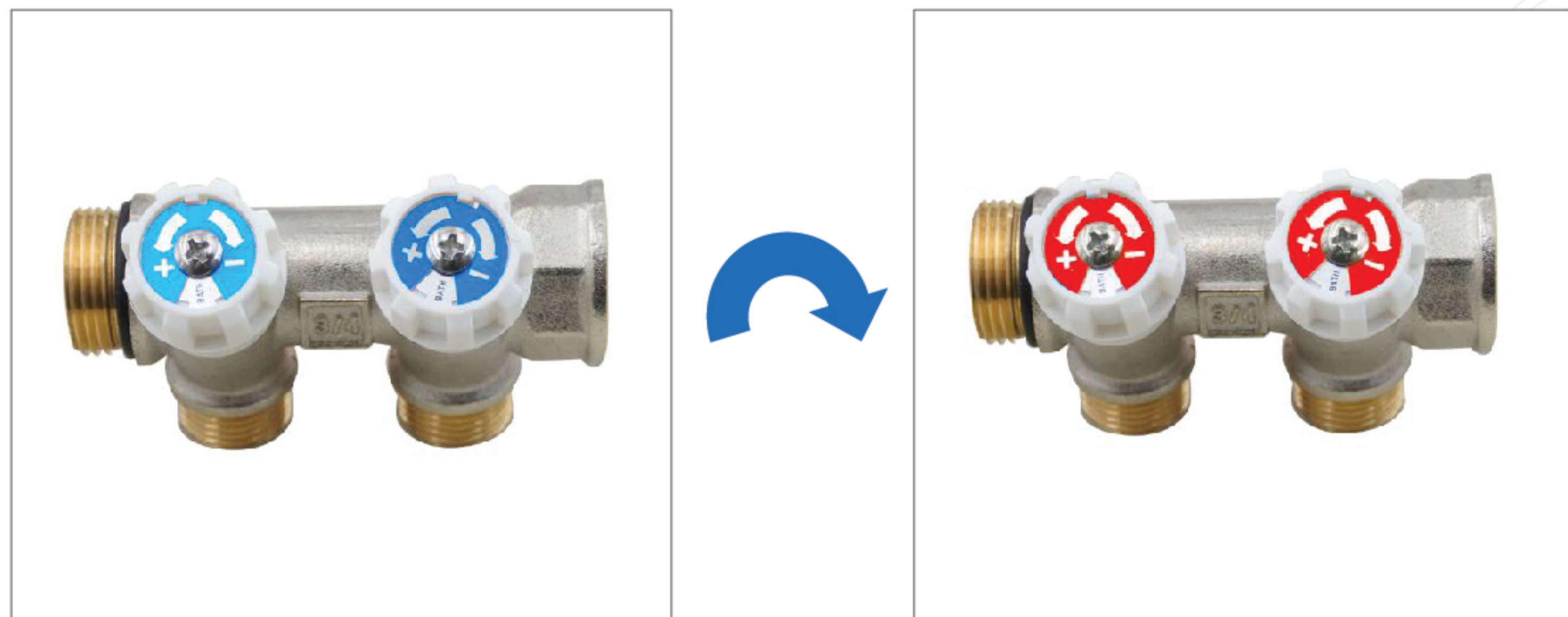


Overview

Potable Manifolds are available in 2, 3 and 4 port sizes with Euroconus connections, which can be used for both hot and cold water systems. Each port has indicators to identify the fixtures supplied and serves as an isolating valve, so that individual zones of the installation served from the manifold can be isolated for servicing. The manifolds can connect together to make a theoretically endless distribution manifold. Supplied complete with an end cap.

Features & benefits

- ❑ All inlet sizes are 3/4" BSP
- ❑ All outlet sizes are 1/2" MBSP
- ❑ Outlet sizes are Euroconus (fittings sold separately)
- ❑ Indicators to identify the fixtures supplied by each port
- ❑ Union connection allows multiple manifolds to be connected together
- ❑ Suitable for hot or cold water systems only, the handwheel is designed with a flip - over structure. The two sides are red and blue respectively, and the corresponding color side can be selected according to actual use requirements.



Materials

Body	CW617N
Seals	EDPM
Cap	ABS Plastic

Specifications

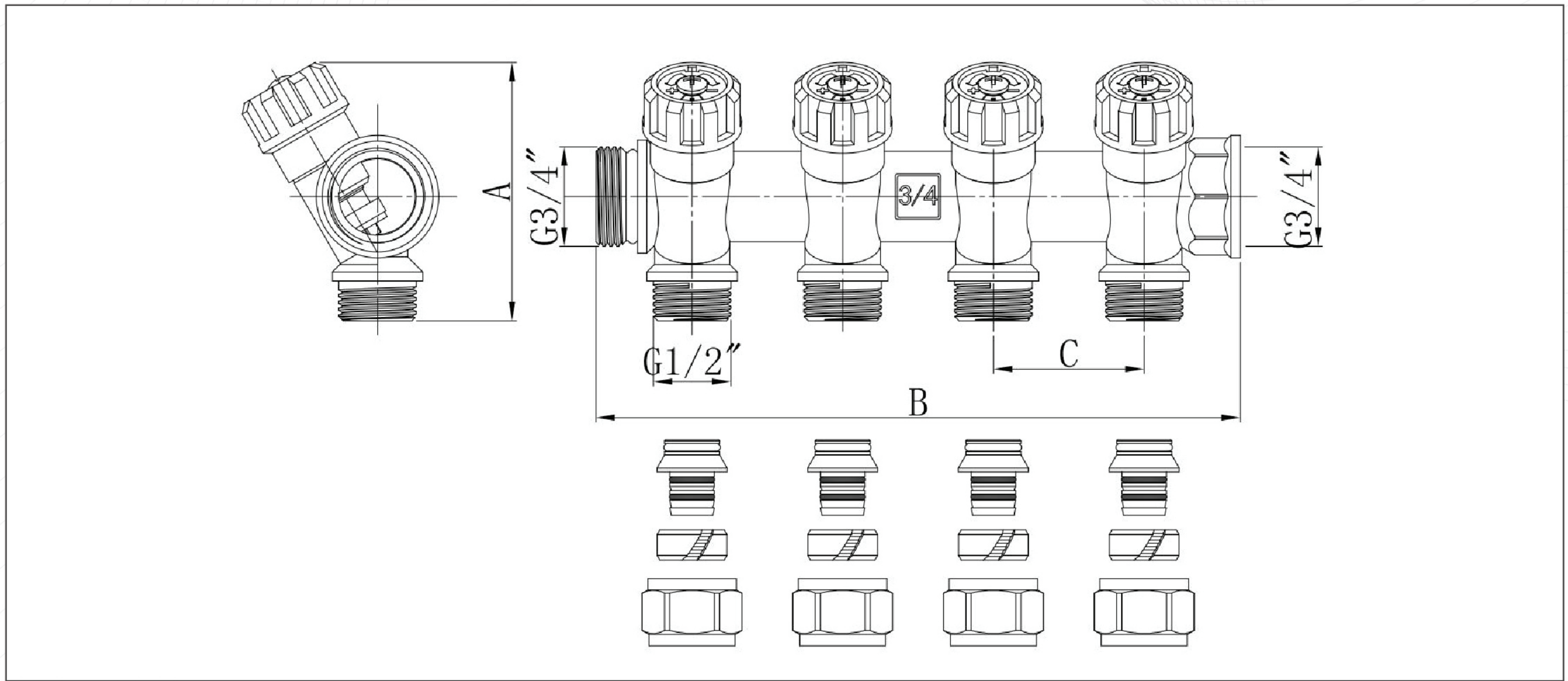
Nominal Flow Temperature*	65 °C
Minimum Working Pressure	0.1 bar
Maximum Work ing Pressure (Cold)	10 bar
Maximum Working Pressure (Hot)	6.0 bar

*Maximum 95°C for limited period of use

Accessories

SEC 16	Euroconus Fitting 16mm x 2.0mm
BPM 34	Plug 3/4”M
BPF 34	Plug 3/4”F

Dimensions All measurements in mm unless otherwise stated



Product code	Description	Size	A	B	C
PPM 2	Potable Manifold	3/4	69	91	40
PPM 3	Potable Manifold	3/4	69	131	40
PPM 4	Potable Manifold	3/4	69	171	40

Standards & approvals

WRAS Approved



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