

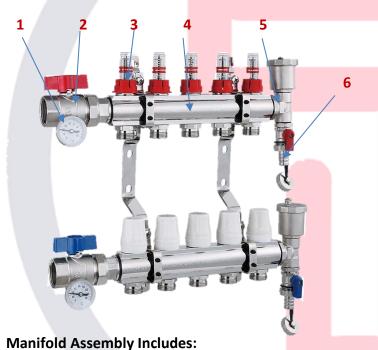


## **Underfloor Heating Manifold**

This pre-assembled Underfloor Heating Manifold is designed for fast and simple installation and will connect directly to our pump/temperature control units.

Certified with full UK **WRAS** Approval, this product can also be used in all UK domestic plumbing applications including drinking water installations - as well as central heating and underfloor heating systems.





## **Features:**

- 1. Isolating Ball Valves
- 2. Temperature Gauges
- 3. Adjustable Flow Meters
- 4. Flow Manifold
- 5. Auto Air Vents
- 6. Drain Off Points Isolating Caps

mannera / moremen, menades.

- 2 x manifold body (flow and return)
- Lock-Shields with flow meters on each port (0-5 I/min)
- 2 x isolation ball valves with temp gauge
- Manual adjustment valves on each port (interchangeable to actuators)
- 2 x water drain/fill valves with blank cap
- 2 x automatic air vent with manual bleed
- 2 x metal fixing brackets
- Pipe connectors (Eurocone Pipe Connectors)
- Installation manual

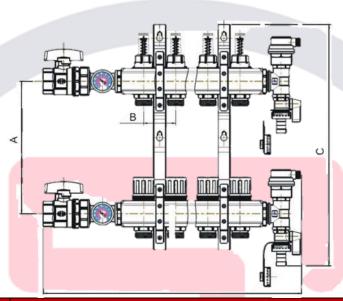
General Enquiries: info@tfhw.co.uk
Design Enquiries: design@tfhw.co.uk

The Floor Heating Warehouse Ltd.
Unit B, Radnor Business Park,
Back Lane, Congleton,
Cheshire
CW12 4XJ





## **Manifold Specification / Dimensions**



Α	В	С	L (Length in mm according to No. of ports)											
122	50*n+20	385	284	334	384	434	484	534	584	634	684	734	784	
CODE					SIZE		WAYS		CON	CONNECTIONS				
TM-2SS-1F-3/4				1"		2		3/4	3/4"					
TM-3SS-1F-3/4					1"		3		3/4	3/4"				
TM-4SS-1F-3/4					1"		4		3/4	3/4"				
TM-5SS-1F-3/4					1"		5		3/4	3/4"				
TM-6SS-1F-3/4					1"		6		3/4	3/4"				
TM-7SS-1F-3/4				1"	1"		7		3/4"					
TM-8SS-1F-3/4				1"		8		3/4	3/4"					
TM-9SS-1F-3/4				1"		9		3/4	3/4"					
TM-10SS-1F-3/4				1"		10		3/4	3/4"					
TM-11SS-1F-3/4				1"		11		3/4	3/4"					
TM-12SS-1F-3/4					1"		12		3/4	3/4"				

General Enquiries: info@tfhw.co.uk
Design Enquiries: design@tfhw.co.uk

The Floor Heating Warehouse Ltd.
Unit B, Radnor Business Park,
Back Lane, Congleton,
Cheshire
CW12 4XJ