

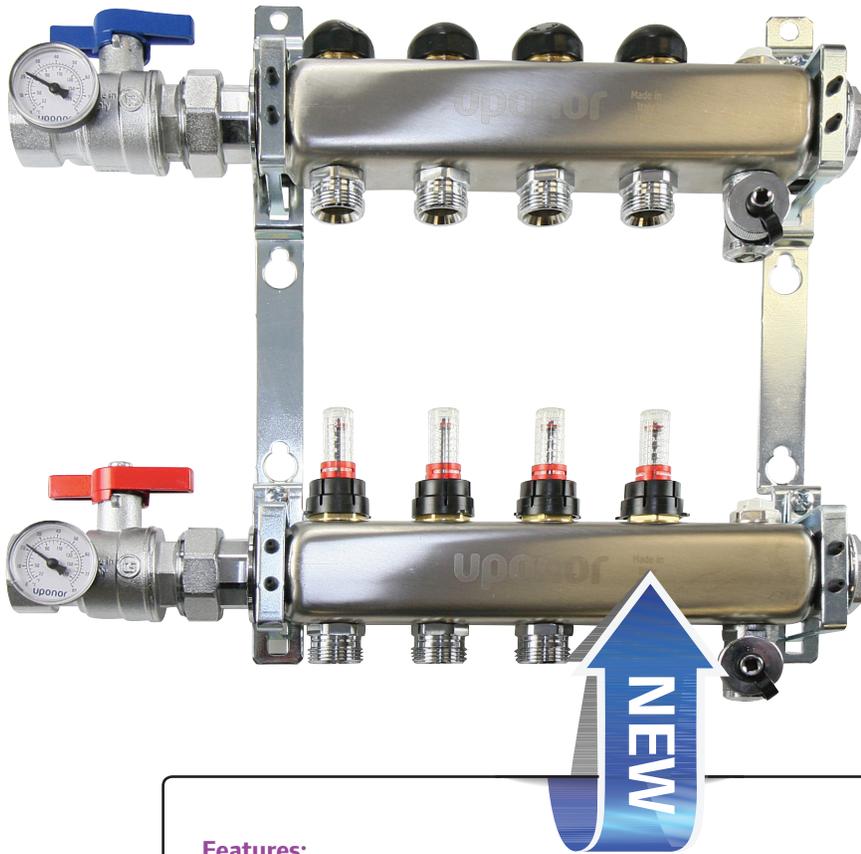


RADIANT HEATING AND
COOLING SYSTEMS

STAINLESS-STEEL
MANIFOLD

SELL SHEET

Stainless-steel Manifold for Radiant Heating and Cooling Systems



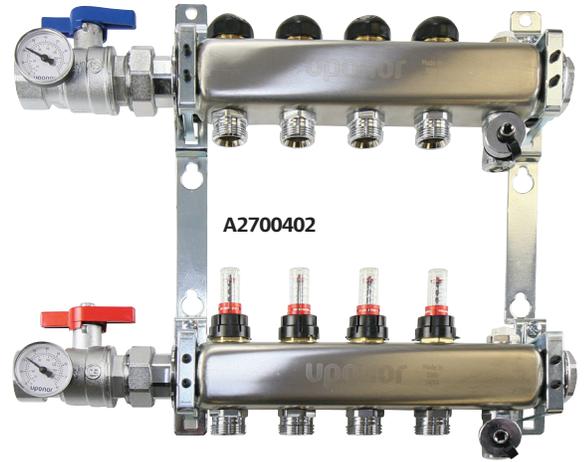
Targeted for commercial and residential radiant heating and cooling applications, the new Uponor Stainless-steel Manifold is available in 1" and 1¼" sizes and comes pre-assembled right out of the box for faster installs and greater material cost savings.

Features:

- 1" and 1¼" manifold offering
- Competitively priced metal alternative
- Corrosion-resistant, stainless-steel barrel
- NPT-threaded ball valve for easy, cost-effective transition
- Balancing and isolation valves for complete loop isolation
- Compatible with all glycols used in radiant heating and cooling systems
- Integrated, full-port ball valves with temperature gauges
- Integrated flow meters for simple system balancing
 - 1" manifold features 1.5 gpm flow meters
 - 1¼" manifold features 2 gpm flow meters
- Temperature/Pressure ratings:
 - 68°F (20°C) at 145 psi
 - 158°F (70°C) at 87.4 psi
 - 194°F (90°C) at 43.8 psi
- Pre-assembled and ready to install right out of the box

Stainless-steel Manifold Product Offering

Part No.	Part Description
A2700202	Stainless-steel Manifold Assembly, 1" with flow meter, B&I, ball valve, 2 loops
A2700302	Stainless-steel Manifold Assembly, 1" with flow meter, B&I, ball valve, 3 loops
A2700402	Stainless-steel Manifold Assembly, 1" with flow meter, B&I, ball valve, 4 loops
A2700502	Stainless-steel Manifold Assembly, 1" with flow meter, B&I, ball valve, 5 loops
A2700602	Stainless-steel Manifold Assembly, 1" with flow meter, B&I, ball valve, 6 loops
A2700702	Stainless-steel Manifold Assembly, 1" with flow meter, B&I, ball valve, 7 loops
A2700802	Stainless-steel Manifold Assembly, 1" with flow meter, B&I, ball valve, 8 loops
A2701002	Stainless-steel Manifold Assembly, 1" with flow meter, B&I, ball valve, 10 loops
A2701202	Stainless-steel Manifold Assembly, 1" with flow meter, B&I, ball valve, 12 loops
A2720202	Stainless-steel Manifold Assembly, 1¼" with flow meter, B&I, ball valve, 2 loops
A2720302	Stainless-steel Manifold Assembly, 1¼" with flow meter, B&I, ball valve, 3 loops
A2720402	Stainless-steel Manifold Assembly, 1¼" with flow meter, B&I, ball valve, 4 loops
A2720502	Stainless-steel Manifold Assembly, 1¼" with flow meter, B&I, ball valve, 5 loops
A2720602	Stainless-steel Manifold Assembly, 1¼" with flow meter, B&I, ball valve, 6 loops
A2720702	Stainless-steel Manifold Assembly, 1¼" with flow meter, B&I, ball valve, 7 loops
A2720802	Stainless-steel Manifold Assembly, 1¼" with flow meter, B&I, ball valve, 8 loops
A2721002	Stainless-steel Manifold Assembly, 1¼" with flow meter, B&I, ball valve, 10 loops
A2721202	Stainless-steel Manifold Assembly, 1¼" with flow meter, B&I, ball valve, 12 loops
A2771251	Stainless-steel Manifold Supply and Return 1" NPT Ball Valve with Temperature Gauge, set of 2
A2771252	Stainless-steel Manifold Supply and Return 1¼" NPT Ball Valve with Temperature Gauge, set of 2
A2771010	Mounting Bracket for Stainless-steel Manifold, 1", replacement part, set of 2
A2771011	Mounting Bracket for Stainless-steel Manifold, 1¼", replacement part, set of 2
A2771020	Stainless-steel Manifold Flow Meter 1.5 GPM Valve Body, replacement part
A2771021	Stainless-steel Manifold Flow Meter 2 GPM Valve Body, replacement part
A2771030	Stainless-steel Manifold Isolation Valve Body, replacement part
A2771035	Stainless-steel Manifold Isolation Valve Body, O-ring, replacement part
A2771040	Stainless-steel Manifold Replacement Gasket for R32 Union Connection
A2771050	Stainless-steel Manifold Temperature Gauge, set of 2
A2771060	Spacer Ring VA10 for White Thermal Actuators
A2771070	Stainless-steel Manifold Installation Kit



A2700402



A2720802



A2771020

A2771010



A2771030



A2771050



A2771251

Uponor, Inc.
 5925 148th Street West
 Apple Valley, MN 55124 USA
 Tel: 800.321.4739
 Fax: 952.891.2008

Uponor Ltd.
 2000 Argentia Rd., Plaza 1, Ste. 200
 Mississauga, ON L5N 1W1 CANADA
 Tel: 888.994.7726
 Fax: 800.638.9517

Uponor

www.uponorpro.com