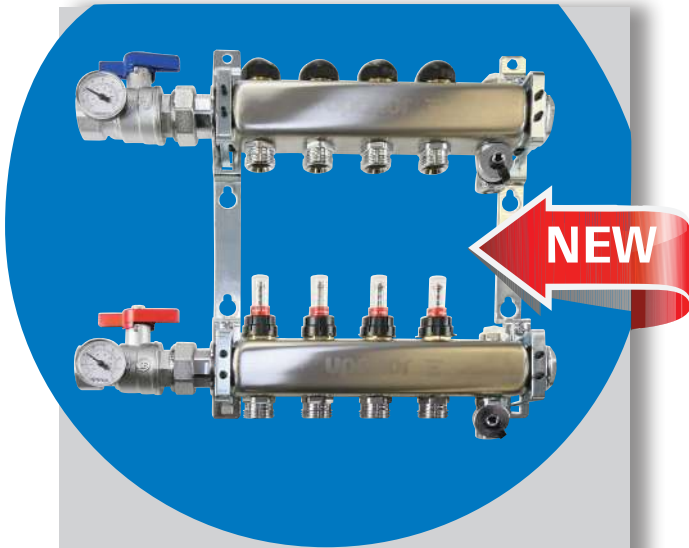


Uponor Manifolds

for Radiant Heating and Cooling Systems

INFORMATION SHEET



Stainless-steel Manifold

Cost-effective, Pre-assembled Metal Alternative

- 1" and 1¼" manifold offering
- Commercial or residential applications
- Temperature/pressure rating of 68°F (20°C) at 145 psi, 158°F (70°C) at 87 psi and 194°F (90°C) at 44 psi
- Integrated balancing and isolation valves with flow meters, ball valves and temperature gauges
- Pre-assembled and ready to install right out of the box
- NPT-threaded ball valve for easy, cost-effective transition
- Compatible with all glycols used in radiant heating/cooling systems

Engineered Polymer (EP) Manifold

Modular, Sweat-resistant EP Materials

- 1" manifold offering
- Durable, cost-effective EP materials
- Commercial or residential applications
- Temperature/pressure rating of 140°F (60°C) at 87 psi, 176°F (80°C) at 72 psi and 194°F (90°C) at 44 psi
- Integrated balancing and isolation valves with flow meters and temperature gauges
- Compatible with propylene glycol only
- Modular design (ball valve, barrel length)
- EP material helps prevent condensation in cooling applications



TruFLOW™ Manifold

Highest Quality, Versatile Manifold

- 1" and 1¼" manifold offering
- High-quality brass construction
- Commercial or residential applications
- Listed to NSF-rfh [220°F (104.4°C) at 145 psi]
- Maximum operating condition 194°F (90°C) at 44 psi
- Integrated balancing and isolation valves
- Compatible with all glycols used in radiant heating/cooling systems
- Optional high-temperature, pressure-glass flow meters
- Modular design (ball valves, barrel length, fittings)

