

uponor

Submittal Information Revision B: May 7, 2009

Project Information

Job Name:

Location:	Part No. Ordered:
Engineer:	Date Submitted:
Contractor:	Submitted By:
Manufacturer's Representative:	Approved By:

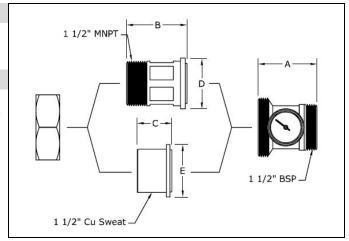
Technical Data

Material: UNS C3850 Brass

Connection: 1½" BSP x 1½" Male NPT or 1½" Cu

Product Information and Application Use

The TruFLOWTM Sr. Manifold Connection Kit makes quick transition from the manifold to either $1\frac{1}{2}$ " copper pipe or $1\frac{1}{2}$ " NPT-threaded connections. The kit comes with two thermometer adapters with thermometer, two TruFLOW Sr. 2" BSP union nuts, two $1\frac{1}{2}$ " NPT male-threaded adapters, and two $1\frac{1}{2}$ " copper adapters. The thermometer adapter threads into the body of the manifold with 2" BSP union nut capturing the respective threaded or sweat adapter to the thermometer adapter. Use Uponor Silicone Oil (A2620007), sold separately, on the male threads to ease installation.



Description Part Number Α В С D Ε Weight TruFLOW Sr. Manifold Connection Kit A2651500 2.608" 2.566" 1.484" 2.141" 2.213" 12.2 lbs.

Includes two each of the following:

Thermometer adapters with thermometer (2)
TruFLOW Sr. 2" BSP union nuts (2)
1½" NPT male-threaded adapters (2)
1½" copper adapters (2)

Note: Inside diameter of thermometer attachment and union pieces = $1\frac{1}{2}$ "

Installation

Use only Uponor TruFLOW Sr. Manifold components. Follow instructions provided with the product. Refer to the Uponor Radiant Installation Handbook for additional information.

Standards

ASTM F877

Codes

N/A

Listings

NSF-rfh

Related Applications

Radiant Heating and Cooling Systems Snow and Ice Melting Systems Permafrost Protection Systems Turf Conditioning Systems

Contact Information

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