

TruFLOW™ Sr. Manifold Union Nipple

Submittal Information

Revision A: Feb. 29, 2008

Project Information

Job Name:

Location:

Part No. Ordered:

Engineer:

Date Submitted:

Contractor:

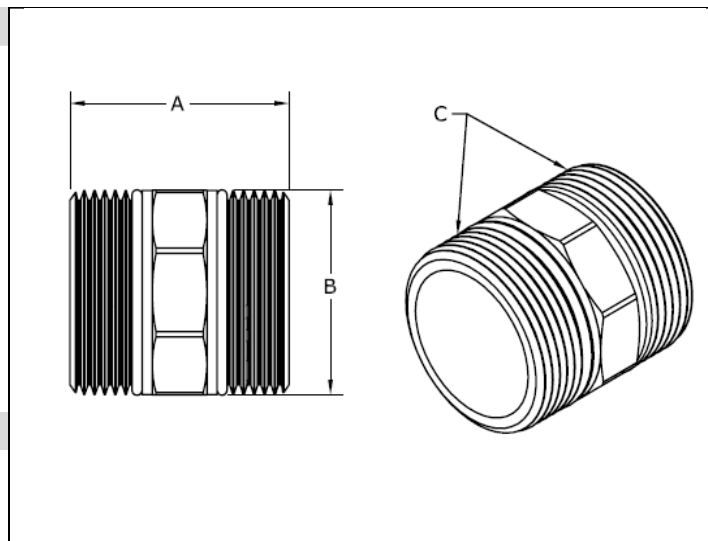
Submitted By:

Manufacturer's Representative:

Approved By:

Technical Data

Material:	UNS C3850 Brass
Maximum Working Pressure:	145 psi
Maximum Temperature/Flow:	220°F (104°C) /21.0 gpm
Connection:	1½" BSP



Product Information and Application Use

The TruFLOW™ Sr. Modular Manifold Union Nipple features a 1½" BSP x 1½" BSP connection. The Manifold Union Nipple joins TruFLOW Sr. manifolds together and threads directly into the manifold body.

✓ Description

	Part Number	A	B	C	Weight
TruFLOW Sr. Manifold Union Nipple, 1½" BSP x 1½" BSP	A2651515	1.932"	2.052"	1½" BSP	0.5 lbs.

Installation

The TruFLOW Sr. Modular Manifold Union Nipple adapts directly to the inlet/outlet of the TruFLOW Sr. Manifold. Use Uponor Silicone Oil to aid in the install and removal of the nipple. Accessories: Replacement O-ring for 1½" BSP Connections (A2650004); Silicone Oil (A2620007). 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

Contact Information

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