

# **QS-style Conversion Nipple**

Submittal Information Revision B: July 21, 2010

## **Project Information**

Job Name:

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

#### **Technical Data**

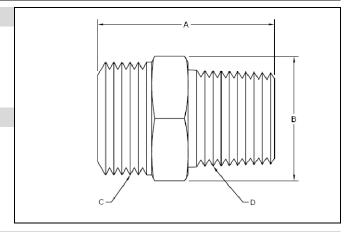
Fitting: CA 360 Brass

Maximum Temperature (no pressure): 220°F (104°C)

Maximum Pressure: 125 psi (8.6 bar)

#### **Product Information and Application Use**

The Uponor QS-style Conversion Nipple fittings are available in various thread options and used with compression fittings to adapt to male national pipe thread (MNPT) in hydronic heating applications. Use the QS-style Conversion Nipple and the appropriate fitting to connect  $^5/_{16}$ ",  $^{1}/_{16}$ ",  $^$ 



✓	Description	Part Number	Α	В	С	D	Weigh t
	QS-style Conversion Nipple, R20 x ½" NPT	A4322050	1.54"	1.0625" HEX	R20	0.50" NPT	0.18 lbs.
	QS-style Conversion Nipple, R20 x ¾" NPT	A4322075	1.67"	1.0625" HEX	R20	0.75" NPT	0.25 lbs.
	QS-style Conversion Nipple, R25 x $3\!\!\!/4"$ NPT (for $3\!\!\!/4"$ tubing only)	A4322575	1.75"	1.3750" HEX	R25	0.75" NPT	0.30 lbs.
	QS-style Conversion Nipple, R25 x 1" NPT, (for $\frac{3}{4}$ " and $\frac{5}{8}$ " tubing only)	A4322510	1.87"	1.3750" HEX	R25	1.00" NPT	0.25 lbs.

#### Installation

The corresponding compression fitting threads onto the R20 or R25 thread to adapt to MNPT. For more information, refer to the Radiant Floor Heating Installation Handbook.

#### **Standards**

ASTM F877

### Codes

N/A

#### Listings

NSF-rfh; R20: ISO 228-G 34 B; R25: ISO 228-G 1 B

### **Related Applications**

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

#### **Contact Information**

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