

# **ProPEX®** Baseboard Tee Copper Adapter

Submittal Information Revision B: July 22, 2010

# Project Information

Job Name:

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

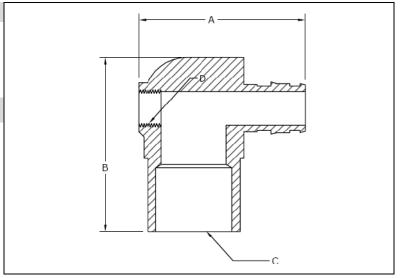
#### **Technical Data**

Material: 377 Brass

# **Product Information and Application Use**

The Uponor ProPEX® Baseboard Tee Copper Adapter can be used in any heating system applying the use of fin-tube baseboard or unit-type heaters.¹

One end of the tee adapter features a ProPEX fitting for an easy transition from copper pipe to Wirsbo hePEX $^{\text{TM}}$  tubing or Uponor AquaPEX $^{\otimes}$  tubing.



✓	Description	Part Number	Α	В	С	D	Weight
	ProPEX Baseboard Tee, $1\!\!\!/_2$ " PEX x $3\!\!\!/_4$ " Copper Adapter with $1\!\!\!/_8$ " vent tapping	Q4395075	1.89"	2.08"	0.75" CU	0.125" NPT	0.38 lbs.
	ProPEX Baseboard Tee, $5\!\!\!/\!\!\!/$ PEX x $3\!\!\!/\!\!\!/$ Copper Adapter with $1\!\!\!/\!\!\!/$ vent tapping	Q4396375	2.04"	2.08"	0.75" CU	0.125" NPT	0.38 lbs.
	ProPEX Baseboard Tee, 34" PEX x 34" Copper Adapter with 1/8" vent tapping	Q4397575	2.12"	2.08"	0.75" CU	0.125" NPT	0.38 lbs.

#### Installation

Use the appropriate ProPEX Ring for tubing (sold separately). Do not solder within 18 inches of the ProPEX connection. Refer to the Uponor Radiant Floor Heating Installation Handbook for additional information.

#### **Standards**

ASTM F877; CSA B137.5; ASTM F1960

### 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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