

Multi-layer Composite (MLC) Press Fitting Brass Sweat Adapter

Submittal information

Revision B: July 28, 2016

Project information

Job name:

Location:

Part no. ordered:

Engineer:

Date submitted:

Contractor:

Submitted by:

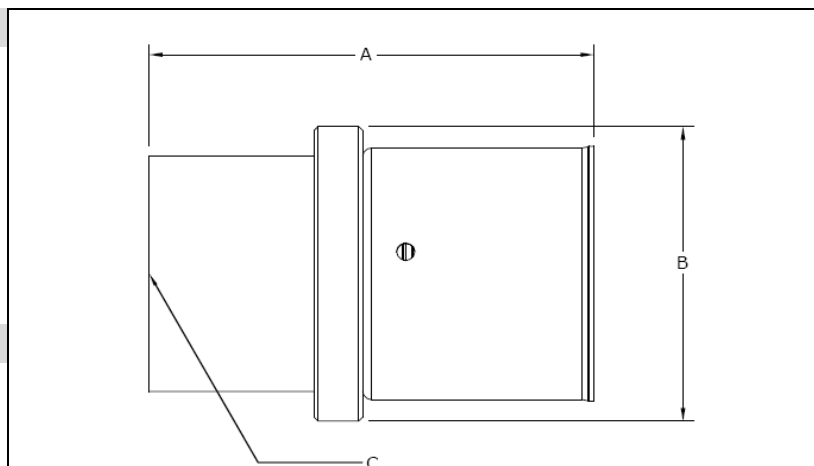
Manufacturer's representative:

Approved by:

Technical data

Material: CA 360 brass

O-ring: Buna-N



Product information and application use

Uponor multi-layer composite (MLC) press fitting brass sweat adapters transition MLC tubing to copper pipe. Fittings come disassembled for sweating.

✓ Description	Part number	A	B	C	Weight
MLC Press Fitting Brass Sweat Adapter, ½" MLC Tubing x ½" Copper	D4515050	1.50"	0.79"	½" Cu	0.08 lbs.
MLC Press Fitting Brass Sweat Adapter, ½" MLC Tubing x ¾" Copper	D4515075	1.82"	1.03"	¾" Cu	0.15 lbs.
MLC Press Fitting Brass Sweat Adapter, ⅝" MLC Tubing x ¾" Copper	D4516375	1.88"	0.99"	¾" Cu	0.15 lbs.
MLC Press Fitting Brass Sweat Adapter, ¾" MLC Tubing x ¾" Copper	D4517575	2.17"	1.30"	¾" Cu	0.25 lbs.
MLC Press Fitting Brass Sweat Adapter, ¾" MLC Tubing x 1" Copper	D4517510	2.34"	1.32"	1" Cu	0.30 lbs.
MLC Press Fitting Brass Sweat Adapter, 1" MLC Tubing x 1" Copper	D4511010	2.29"	1.57"	1" Cu	0.36 lbs.

Installation

For more information, refer to the Uponor radiant installation handbook.

Standards

ASTM F1281

Codes

N/A

Listings

NSF-rfh

Related applications

Radiant Heating Systems

Contact information

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