uponor

ProPEX manifold straight adapters

Submittal information

Date	submitted:

Project Information	
Job name :	Location :
Engineer :	Date submitted:
Contractor :	Submitted by:
Manufacturer's representative :	Approved by :

Те	chnical Data	
Ma	terial	Brass
En	d type 2	ISO 228-G 1-1/4"
Ter	mp./pressure ratings	73°F (23°C) at 160 psi (11 bar)
		180°F (82°C) at 100 psi (6.9 bar)
		200°F (93°C) at 80 psi (5.5 bar)
Dee	duct information and applica	tion upo

Product information and application us

Uponor ProPEX® Manifold Straight Adapter threads into Uponor TruFLOW[™] and Engineered Polymer (EP) Heating Manifolds to adapt to ProPEX connections in radiant heating and cooling applications.



Part name	Part no.	A [inch]	B [inch]	C [inch]	D [inch]	E [inch]	F [inch]	Weight per UOM [lbs/UOM]	End type 1
ProPEX Manifold Straight Adapter, R32 x 1" ProPEX	Q4143210	2.286	1.105	1.96	0.552	1.181	1.75	0.6	ProPEX 1"
ProPEX Manifold Straight Adapter, R32 x 1 1/4" ProPEX	Q4143213	2.425	0.98	1.96	0.53	1.445	1.75	0.62	ProPEX 1-1/4"
ProPEX Manifold Straight Adapter, R32 x 1 1/2" ProPEX	Q4143215	2.684	0.98	1.96	0.53	1.704	1.75	0.62	ProPEX 1-1/2"
ProPEX Manifold Straight Adapter, R32 x 3/4" ProPEX	Q4143275	2.05	1.105	1.96	0.655	0.945	1.75	0.5	ProPEX 3/4"

Installation R32 threads into the Uponor TruFLOW and EP Heating Manifolds. ProPEX end enables direct contact to Uponor PEX-a tubing. For additional information, refer to the Uponor Radiant Floor Heating Installation Handbook. Related applications

Radiant Heating and Cooling Systems

Codes	Standards	Listings	
IMC IRC NBC of Canada UMC	ASTM F1960 R32: ISO 228-G 11/4" ASTM F877	cNSFus-rfh	
Trademark Information		Contact information	
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ProPEX® is a registered trademark of Uponor Inc. ProPEX™ is a trademark of Uponor Ltd.

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