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Uponor AquaPEX white coils with red print

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

l echnical data	
Material	PEX
Temp/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)

Product information and application use

Uponor AquaPEX® white tubing with red print is used primarily in hot potable water distribution systems, but can also be used in radiant heating and cooling systems containing no ferrous corrodible components or where ferrous components are isolated from the tubing



Part no.	Inner diameter coil [inch]	Outer diameter coil [inch]	Coil width [inch]	Inner diameter pipe [inch]	Outer diameter pipe [inch]	Weight per UOM [lbs/UOM]
F4220500	15.75	32	10.5	0.475	0.625	54
F4240500	15.75	23.5	3.5	0.475	0.625	6
F4240750	15.75	32	3	0.671	0.875	10
F4241000	22.7	32	6.5	0.862	1.125	20
F4260500	19.7	32	4	0.475	0.625	18
F4260750	22	32	8	0.671	0.875	34
F4261000	22.7	32	16	0.862	1.125	56
	F4220500 F4240500 F4240750 F4241000 F4260500 F4260750	Part no. diameter coli [inch] F4220500 15.75 F4240500 15.75 F4240750 15.75 F4241000 22.7 F4260500 19.7 F4260750 22	Part no. diameter coli [inch] diameter coli [inch] F4220500 15.75 32 F4240500 15.75 23.5 F4240750 15.75 32 F4240750 15.75 32 F4240750 15.75 32 F424000 22.7 32 F4260500 19.7 32 F4260750 22 32	Part no. diameter coli [inch] diameter coli [inch] Coli width [inch] F4220500 15.75 32 10.5 F4240500 15.75 23.5 3.5 F4240750 15.75 32 3 F4240750 15.75 32 3 F4240750 15.75 32 4 F4260500 19.7 32 4 F4260750 22 32 8	Part no. diameter coli [inch] diameter coli [inch] Coli width [inch] diameter pipe [inch] F4220500 15.75 32 10.5 0.475 F4240500 15.75 23.5 3.5 0.475 F4240750 15.75 32 3 0.671 F4240750 15.75 32 6.5 0.862 F424000 22.7 32 4 0.475 F4260500 19.7 32 4 0.475 F4260750 22 32 8 0.671	Part no. diameter coli [inch] diameter coli [inch] Coli width [inch] diameter pipe [inch] diameter pipe [inch] F4220500 15.75 32 10.5 0.475 0.625 F4240500 15.75 23.5 3.5 0.475 0.625 F4240750 15.75 32 3 0.671 0.875 F4240750 15.75 32 6.5 0.862 1.125 F4260500 19.7 32 4 0.475 0.625 F4260750 22 32 8 0.671 0.875

Installation

Approved fitting system is ProPEX®1. Refer to the Uponor ProPEX Connections Instructional Guide, the Uponor Professional Plumbing Installation Guide or the Uponor Piping Pocket Guide for more information.

Related applications

PEX-a Plumbing Systems

Radiant Heating and Cooling Systems

Apple Valley, MN 55124

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Codes Standards		Listings		
IMC UPC IBC IRC NBC of Canada IPC UFGS NPC of Canada UMC NSPC	ASTM F1960 ASTM E119/UL 263 ASTM F876 ASTM E84 ASTM F2023 ASTM E814/ULC S115 ASTM F877 CSA B137.5 ULC S102.2 CSA B214 NSF-61 ULC S101 NSF-14	IAPMO-ES ICC-ES-PMG cNSFus-pw CCMC PPI TR- 4 CSA UL U.P.Code cQAlus P321 HUD MR 1269 BMEC		
Footnotes	Contact information			
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