Wirsbo hePEX straight lengths

uponor

Project information				
Job name:		Location:		
Engineer:		Date submitted: Submitted by:		
Contractor:				
Manufacturer's representative:		Approved by:		
Technical data				
Material Temp/pressure ratings	PEX 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 app	plication use			
and hydronic distribution. W	sed for closed-loop heating and cooling applications, including radiant irsbo hePEX tubing has an EVOH oxygen diffusion barrier that meets ethylene layer extruded over the EVOH barrier protects tubing from site ion.			
Note: Temperature and pressure ratings stated are hydrostatic ratings. For domestic hot-water (DHW) and DHW recirculation installations, operating conditions should not exceed 140°F (60°C) at 80 psi (5.5 bar) in accordance with ASTM F2023. For additional information regarding application-specific temperature and pressure ratings, refer to the Uponor PEX Piping Systems Design and Installation Manual.				

Part name	Part no.	Codes	Standards	Listings
Wirsbo hePEX straight lengths	All	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 ULC S101	IAPMO-ES ICC-ES-PMG cNSFus- rfh cNSFus-pw CCMC PPI TR- 4 CSA UL U.P.Code cQAIus P321

Installation	Related applications
	Radiant Heating and Cooling Systems
Use ProPEX® fittings for pipe sizes to 3".1 Use WIPEX™ fittings for 3 ¹ / ₂ " and 4" pipe. Refer to the	Permafrost Protection Systems
Uponor Complete Design Assistance Manual (CDAM) or the Uponor Hydronic Piping Design	Turf Conditioning Systems
Assistance Manual (HPDAM) for additional information.	Chilled water distribution
	Hot water distribution

Footnotes	Contact information		
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