

Ecoflex potable PEX twin coils

Submittal information

Date submitted:

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

Technical 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

Ecoflex® Potable PEX Twin features two Uponor AquaPEX® service pipes protected by multilayer PEX-foam insulation and covered by a corrugated, waterproof HDPE jacket. Use Ecoflex Potable PEX Twin for hot and cold potablewater applications. Join pipes using Uponor ProPEX® or WIPEXTM fittings.



Part name	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]
1" Potable PEX Twin with 6.9" Jacket, 600-ft. coil	5226910	6.9	12	6.9	0.862	1.125	1.3
1 1/4" Potable PEX Twin with 6.9" Jacket, 500-ft. coil	5226913	6.9	12	6.9	1.054	1.375	1.4
1 1/2" Potable PEX Twin with 6.9" Jacket, 300-ft. coil	5226915	6.9	12	6.9	1.244	1.625	1.55
2" Potable PEX Twin with 7.9" Jacket, 300-ft. coil	5227920	7.9	12	7.9	1.629	2.125	2.68

Installation Related applications

Install Ecoflex Potable PEX in hot or cold potable-water applications. Join pipes using Uponor ProPEX® or WIPEXTM fittings.1 Ecoflex End Caps are required on all exposed ends of Ecoflex pipes to avoid ground water contamination. For additional information, refer to the Uponor Preinsulated Pipe Systems Design and Installation Manual.

Pre-Insulated Pipe Systems

Permafrost Prevention Systems

Plumbing Systems

AquaSAFE™ Fire Safety Systems

Codes	Standards	Listings		
UPC IPC NPC of Canada NSPC	ASTM F1960 CSA B137.5 NSF-61 ASTM F876 NSF-14 ASTM F2023 ASTM F877	U.P.Code		

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