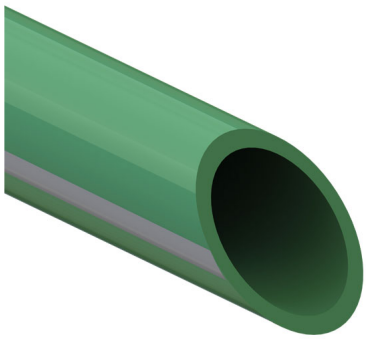
Tuberías mecánicas de PP-RCT de Uponor, SDR 9 con fibra

Project information

Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

Product information and application use

Use Uponor PP-RCT mechanical pipe to convey fluid for hydronic heating and cooling or industrial applications. The pipe contains a fiber layer coextruded into the mid-wall of the pipe to reduce expansion/contraction with temperature changes.



	Part name	Part no.	Material group	R value	Prop 65 label required?
	1" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 13-ft. straight length	PR9231310	PP-RCT	0.1	No
	1 1/4" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 13-ft. straight length	PR9231313	PP-RCT	0.12	No
	1 1/2" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 13-ft. straight length	PR9231315	PP-RCT	0.15	No
	2" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 13-ft. straight length	PR9231320	PP-RCT	0.19	No
✔	2 1/2" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 19-ft. straight length	PR9231925	PP-RCT	0.23	No
	3" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 19-ft. straight length	PR9231930	PP-RCT	0.27	No
	4" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 19-ft. straight length	PR9231940	PP-RCT	0.38	No
	6" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 19-ft. straight length	PR9231960	PP-RCT	0.48	No
	8" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 19-ft. straight length	PR9231980	-	-	-
	10" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 19-ft. straight length	PR92319100	-	-	-
	12" Uponor PP-RCT Mechanical Pipe, SDR 9 with Fiber, 19-ft. straight length	PR92319120	-	-	-

Part name	Part no.	Codes	Standards	Listings
Tuberías mecánicas de PP-RCT de Uponor, SDR 9 con fibra	All	CMC|IMC|UMC	ASTM E84|NSF/ANSI 14|ASTM F2389|CSA B137.11	ICC-ES-PMG 1106|IAPMO-R&T 8358|QAI P321-5|IAPMO K-12775

Installation

Use approved butt-fusion or socket-fusion connection methods. Refer to the Uponor PP-RCT manual for complete details.

Related applications

Hydronic heating and cooling systems

Industrial

Footnotes

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Contact information

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