Conectores en T TotalFit

Project information

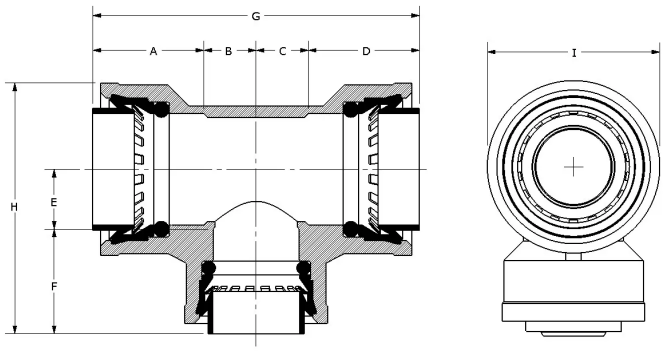
Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

Technical data

Material	Engineered Polymer
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)
Prop 65 label required?	No

Product information and application use

TotalFit™ is the professional-grade engineered polymer (EP) push-to-connect solution that provides greater value for residential projects with the same versatility and speed as brass push-to-connect fittings for PEX, PE-RT, CPVC, and copper piping systems.



Part name	Part no.	A [inch]	B [inch]	C [inch]	D [inch]	E [inch]	F [inch]	G [inch]	H [inch]	I [inch]	End Type 1
TotalFit Tee, 1" x 1" x 1	TF4751010	1.134	0.657	0.657	1.134	0.657	1.134	3.583	2.671	1.76	TotalFit 1"
TotalFit Tee, 1/2" x 1/2" x 1/2	TF4755050	0.913	0.37	0.37	0.913	0.368	0.913	2.567	1.846	1.13	TotalFit 1/2"
TotalFit Tee, 3/4" x 3/4" x 3/4	TF4757575	1.067	0.492	0.492	1.067	0.492	1.067	3.118	2.287	1.457	TotalFit 3/4"

Part name	Part no.	End Type 2	End Type 3	Weight per UOM [lbs/UOM]
TotalFit Tee, 1" x 1" x 1	TF4751010	TotalFit 1"	TotalFit 1"	0.18
TotalFit Tee, 1/2" x 1/2" x 1/2	TF4755050	TotalFit 1/2"	TotalFit 1/2"	0.07
TotalFit Tee, 3/4" x 3/4" x 3/4	TF4757575	TotalFit 3/4"	TotalFit 3/4"	0.12

Part name	Part no.	Codes	Standards	Listings
Conectores en T TotalFit	All	UPC|IMC|IPC|IRC|UMC|NPC of Canada|CPC|CMC	NSF/ANSI 14|NSF/ANSI/CAN 61|NSF/ANSI/CAN 372|ASTM F877|ASSE 1061	IAPMO K-13573|IAPMO K-13572|IAPMO K-13571

Installation

Install on PEX, PE-RT, CPVC, and copper piping systems. Use deburr and depth tool to remove excess material or burrs and mark the appropriate depth on pipe. If using flexible PEX or PE-RT, install the insert inside the pipe first before making the connection. Refer to the Uponor TotalFit Instruction Sheet for additional information.

Related applications

Plumbing

Hydronic Heating & Cooling

Footnotes

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Contact information

Uponor Inc.
5925 148th Street West
Apple Valley, MN 55124
T 800.321.4739
F 952.891.2008

Uponor Ltd.
6510 Kennedy Road
Mississauga, ON L5T 2X4
T 888.594.7726
F 800.638.9517

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