

TotalFit plugs

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

Technical data

 Material
 Engineered Polymer

 Temp/pressure ratings
 73 °F (23 °C) at 160 psi (11 bar)

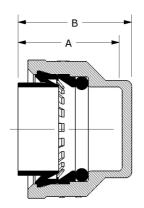
 180 °F (82 °C) at 100 psi (6.9 bar)

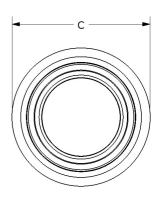
 200 °F (93 °C) at 80 psi (5.5 bar)

Prop 65 label required? No

Product information and application use

TotalFitTM 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] | End Type 1 | Weight per UOM [lbs/UOM] |
|--------------------|-----------|----------|----------|----------|---------------|--------------------------------|
| TotalFit Plug, 1/2 | TF4350500 | 0.913 | 1.02 | 1.13 | TotalFit 1/2" | 0.02 |
| TotalFit Plug, 3/4 | TF4350750 | 1.067 | 1.197 | 1.457 | TotalFit 3/4" | 0.04 |
| TotalFit Plug, 1 | TF4351000 | 1.134 | 1.269 | 1.76 | TotalFit 1" | 0.06 |

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

Installation Related applications

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.

Plumbing

Hydronic Heating & Cooling

| Footnotes | Contact in | Contact information | | |
|-----------|------------------------|-------------------------|--|--|
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