

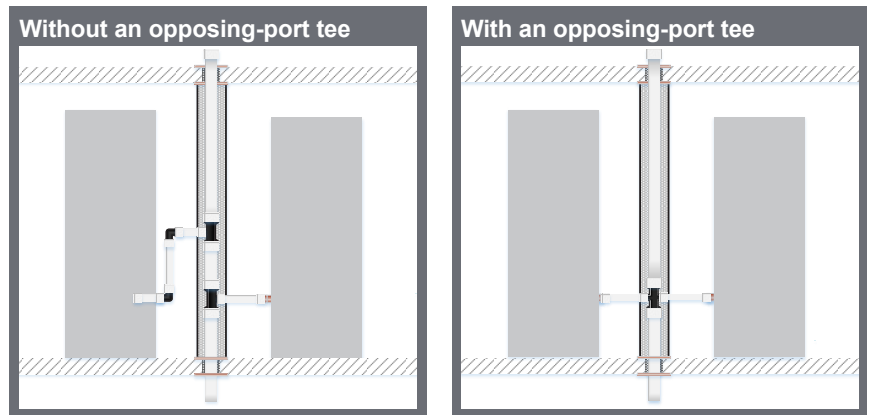
# ProPEX® Engineered Polymer (EP) Opposing-port Tee

Ideal for use in plumbing and hydronic piping applications with spacing constraints, the ProPEX® Engineered Polymer (EP) Opposing-port Tee eliminates the need for additional tees and elbows to facilitate piping in two directions.

## Key benefits

- Reduces fittings and labor in riser applications; ideal for preassembled applications
- Eliminates spacing constraints in back-to-back units
- Features Uponor's durable, reliable ProPEX fitting system for connections that hold strong with 1,000 pounds of radial force
- Listed to ASTM F1960, NSF 14 and NSF 61
- Code compliant for hydronic piping and potable-water applications
  - International Mechanical Code (IMC)
  - Uniform Mechanical Code (UMC)
  - International Plumbing Code (IPC)
  - Uniform Plumbing Code (UPC)
- Available in 1", 1¼", 1½" and 2" flow-through sizes with ¾" outlets

## ProPEX EP tees in a riser application



Using an opposing-port tee in the riser example above reduces connections by **60%**

Part no.	Part description	Pkg. qty.
Q4801075	ProPEX EP Opposing-port tee, 1" x 1" x ¾" x ¾"	1
Q4801375	ProPEX EP Opposing-port tee, 1¼" x 1¼" x ¾" x ¾"	1
Q4801575	ProPEX EP Opposing-port tee, 1½" x 1½" x ¾" x ¾"	1
Q4802075	ProPEX EP Opposing-port tee, 2" x 2" x ¾" x ¾"	1



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