

Uponor Prefabricated PEX Water Risers

Increase Labor Productivity and Improve Quality Control

Labor inefficiencies and **rework** are two of the biggest issues affecting the industry, and **offsite construction** continues to be the best solution for meeting these challenges. With comprehensive design assistance, expertly prefabricated assemblies, and accurate shipments to meet construction schedules, **Uponor Prefabricated PEX Water Risers** are the smart solution to keep projects on budget and on track.

Prefabricated PEX Water Riser Benefits

- Boosts productivity by reducing field connections up to **75%**
- Simplifies installation and minimizes jobsite material handling
- Mitigates risk with improved installation quality and consistency
- Increases sustainability and profitability by reducing jobsite waste with precut piping and packaging disposal

Maximum Quality Assurance

Trained in-house professionals build Uponor Prefabricated PEX Water Risers using established quality control procedures. The prefabrication team are experts in tool usage, visual material inspections, tolerance checks, and batch inspections of finished goods.

Note: Currently, Uponor Prefabricated PEX Water Risers are not pressure tested prior to shipment. The contractor is responsible for pressure testing after installation as part of a larger building riser.

"We can do an entire floor of the smaller diameter up to probably about an inch and a half in a day with two guys. So that's 24 risers, with two guys in one day; we can lift the floor. Where that would probably take 10 guys a week in a traditional system. **Conservatively a 40% reduction in actual field labor easily.**"

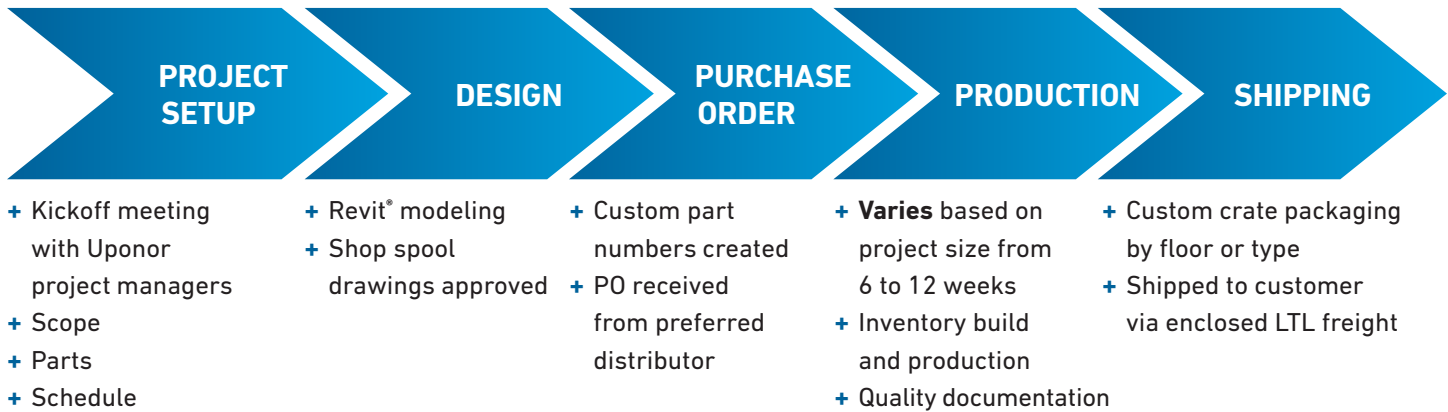
– Jerry Rollen, Director Business Development
Colwill Engineering



Service Overview and Pricing Options

Prefabricated PEX Water Risers are custom-built on a project-by-project basis and require the use of Uponor Prefabrication Services. For more information, contact Uponor Construction Services at design.services@georgfischer.com or your local Uponor representative.

Process Flow



Estimated Service Costs

Uponor offers tiered pricing with varying costs based on the total number of spools and level of customization. The following estimates are a guide. Contact Uponor Construction Services at design.services@georgfischer.com for a customized quote, including support for projects beyond the size ranges listed below.

# of Riser Spools	Estimated Service Cost per Spool Based On Number of Spool Variations		
	10	20	50
100*	\$45	\$67	\$138
150*	\$35	\$50	\$95
200	\$35	\$46	\$80
300	\$31	\$38	\$60
500+	\$28	\$32	\$46

*May require additional freight charges to meet FFA.

Shipping and Logistics

Prefabricated PEX Water Risers are sorted into wood crates and wrapped in a protective poly before being shipped via enclosed trailer for reliable, just-in-time delivery.

Note: Delivery locations require a dock to safely unload the crates.

Warranty

Build with confidence knowing your investment is covered by a 10-year transferable limited warranty on the prefabrication workmanship and a 25-year transferable limited warranty on the Uponor PEX-a pipe, ProPEX® rings, and ProPEX fittings when installed as a system.

"One of the reasons we utilized Uponor on the guestroom risers, was the prefabrication capability that you introduced into the marketplace. Utilizing the prefabrication of the Uponor product, it allows for timeliness of installation. Our installers were able to slide the product directly into place. It really speeds up our installation. It's a no brainer when it comes to what connection you're making next as we go vertical with the installation."

– Randy Ayers, Division Manager
Control Air Enterprises

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in Flow⁺** Learn more at [uponor.com](https://www.uponor.com)



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