

For Immediate Release

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Contact: Ingrid Mattsson

Director, Brand Management

(800) 321-4739, ext. 4249

ingrid.mattsson@uponor.com



Uponor Introduces Two New EP Multiport Tees for Commercial PEX Plumbing Applications

Uponor North America (Uponor) recently launched two new, engineered polymer (EP) multiport tees to meet the increasing demand in commercial plumbing systems using crosslinked polyethylene (PEX) pipe.



The new multiport tees feature 1 1/4" inlets and three 3/4" outlets and are designed for commercial installations where supply lines are required to be upsized due to pressure or code requirements.

The new, high-flow branch and flow-through EP multiport tees are targeted for commercial installations where supply lines are required to be upsized due to pressure or code requirements. One multiport does the same job as three separate tees, reducing the amount of connections by 45%. Both the branch and flow-through multiports feature 1 1/4" inlets with three 3/4" outlets.

"We are continuing to see exponential growth in our commercial plumbing business and are responding to market needs with products that make it viable to install Uponor PEX in any application," says [Jayson Drake](#), director, Plumbing and Fire Safety, at Uponor.

Both products feature Uponor's unique ProPEX® connection that capitalizes on the shape memory of Uponor PEX pipe to create strong, durable connections that hold tight with 1,000 pounds of radial force.

Uponor, Inc. is an award-winning provider of plumbing, fire safety, radiant heating/cooling and hydronic distribution piping systems for residential and commercial applications. In 2014, the company received the Community Impact Award for Sustainability and the Progress Minnesota award for driving business growth and economic development. In 2013, the company was named Manufacturer of the Year by the Manufacturers Alliance and a Top 100 Workplace by the Minneapolis Star Tribune. Uponor, Inc. employs nearly 500 people at its North American headquarters in Apple Valley, Minn. For more information, visit our websites at www.uponorpro.com or www.uponor-usa.com or call 800.321.4739.

For more information about Uponor, visit the Uponor media room at <http://uponor.oreilly-depalma.com/> or www.uponor-usa.com/mediaroom.

For editorial assistance, contact John O'Reilly c/o O'Reilly/DePalma at (815) 469-9100; e-mail: john.oreilly@oreilly-depalma.com.

Hi-res versions of a photograph to accompany this release are available for immediate download in .tif format by using this link: <http://uponor.oreilly-depalma.com/2014/multiport-tees.shtml>.

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