

For Immediate Release

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Contact: Ingrid Mattsson

Brand Management Senior Manager

(800) 321-4739, ext. 4249

ingrid.mattsson@uponor-usa.com

New Engineered Plastic (EP) Heating Manifold Offers Durable, Cost-effective Radiant Solution

Uponor, the global leader in PEX-a systems for radiant floor heating and cooling, plumbing and fire safety, is introducing the Engineered Plastic (EP) Heating Manifold for radiant applications. Comprised of thermoplastic, high-performance, advanced materials, this new manifold resists corrosion, pitting, scaling, elevated chlorine levels and ultraviolet light and is suitable for use under conditions of high impact, heat and moisture for an extremely durable, cost-effective radiant product solution.



The new Uponor Engineered Plastic (EP) Heating Manifold is made of advanced, high-performance materials that resist corrosive environments and are unaffected by the rising cost of metal.

Successfully installed throughout Europe for the past five years, Uponor now offers this innovative new product in North America for both residential and commercial radiant applications.

“Offering a radiant system manifold in an advanced engineered plastic material allows us to provide our customers with three important benefits that are key to building professionals: quality, performance and cost savings,” says Mark Hudoba, senior product manager, Heating and Cooling, at Uponor.

The EP Heating Manifold is available in 2 through 8 loops and accommodates 15.4 gallons per minute (gpm). Single loops are also available for purchase to extend the service up to 12 loops total.

The manifold offers vent and purge capability, and attached flow meters provide fast, easy balancing for radiant loops. Additionally, installation is easy — simply fasten the mounting bracket to a wall and snap in the manifold.

“Uponor is constantly researching and marketing new technologies to provide our building partners with innovative product and system solutions,” says Hudoba. “The EP Heating Manifold is our answer to professionals out in the field wanting a durable, cost-effective product that will provide the quality they require.”

Uponor Corporation is a leading supplier of PEX-a plumbing, fire safety and radiant heating and cooling systems for the residential and commercial building markets across North America and Europe. Uponor Corporation employs 4,700 people globally and is listed on the OMX Nordic Exchange in Helsinki, Finland.

Uponor, Inc. is headquartered in Apple Valley, Minn. For more information, visit www.uponor-usa.com or call (800) 321-4739.

Uponor Ltd. is based in Mississauga, Ont. For more information, visit www.uponor.ca or call (888) 994-7726.

For more information about Uponor, visit the Uponor media room at <http://www.lnccommunications.com/uponor-media.html>

For editorial assistance, contact John O'Reilly c/o LNC Communications LLC at (815) 469-9100; e-mail: John@LNCmail.com

Hi-res versions of a photograph to accompany this release are available for immediate download in .tif format by using this link: <http://www.LNCmail.com/pr08/up0844/ep-manifold.html>

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