

## Radiant Rollout Mats

### Project information

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

### Product information and application use

The Radiant Rollout™ Mat features  $\frac{1}{2}$ " or  $\frac{5}{8}$ " Wirsbo hePEX™ tubing that has an oxygen-diffusion barrier that meets German DIN 4726/9. The mat can include a  $\frac{3}{4}$ " reverse-return header with  $\frac{3}{4}$ " ProPEX EP fittings that is pressurized to 20 psi to ensure system integrity. The mat can also be designed without a reverse-return header. In this instance, it is not prepressurized and can connect to a wall manifold such as the TruFLOW™ Classic Manifold



### Installation

At the jobsite, roll out the mat and, depending on your header/manifold selection, connect to a supply-and-return line using the attached header (optional) or connect each loop to a wall manifold (optional). Contact your local Uponor representative for more information.

### Related applications

Radiant Heating and Cooling Systems  
Permafrost Protection Systems  
Turf Conditioning Systems

### Footnotes

### Contact information

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