

EP heating manifold elbows

Project information

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

Technical data

| | |
|-------------------------|----------------------------------|
| Temp/pressure ratings | 140 °F (60 °C) at 87 psi (6 bar) |
| | 158 °F (70 °C) at 72 psi (5 bar) |
| | 176 °F (80 °C) at 58 psi (4 bar) |
| | 194 °F (90 °C) at 44 psi (3 bar) |
| Prop 65 label required? | Yes |

Product information and application use

The Engineered Polymer (EP) Heating Manifold Elbow (A2670090) enables connections to supply and return piping from above or below. Two elbows feature different lengths to accommodate tube spacing for the supply and return lines on a EP Heating Manifold for use in hydronic radiant heating and cooling systems. Use only propylene glycol in radiant systems with EP Heating Manifolds; never use ethylene glycol.



| Part name | Part no. | Weight per UOM [lbs/UOM] |
|-------------------------------------|----------|--------------------------|
| EP Heating Manifold Elbow, set of 2 | A2670090 | 0.34 |

Installation

Hand-tighten the elbow to the supply and return on the manifold. For additional information, refer to the instruction sheet. Note: Use only propylene glycol in radiant heating and cooling systems with EP Heating Manifolds; never use ethylene glycol. Refer to the EP Heating Manifold Installation Guide for a complete chemicals list.

Related applications

- Radiant Heating and Cooling Systems
- Permafrost Protection Systems
- Turf Conditioning Systems

Footnotes

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Contact information

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