

Three-way mixing valves

Project information

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

Product information and application use

Three-way mixing valves are microprocessor-controlled valves designed to regulate supply-water temperatures to radiant heating systems by modulating the position of the valve. Configure mixed supply water temperature to reset (or vary) based on the outdoor temperature or control to a fixed, constant temperature.



Installation

Use optional boiler sensor to provide protection in non-condensing boiler applications.

Related applications

Radiant Heating and Cooling Systems

Footnotes

Contact information

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