

# Válvulas mezcladoras de tres vías

## Project information

Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

## Technical data

Prop 65 label required? Yes

## 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.



Part name	Part no.	Codes	Standards	Listings
Válvulas mezcladoras de tres vías	All	-	Class II wiring	-

## Installation

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

## Related applications

Radiant Heating and Cooling Systems

## Notes

3/4" Cv=4.5

Service:

Closed-system hot and cold water

Maximum 50% glycol

1" Cv=4.5

Service:

Closed-system hot and cold water

Maximum 50% glycol

Maximum operating pressure: 300 psi (2,100 kPa)

Maximum shutoff pressure: 125 psi (875 kPa)

## Footnotes

-

## Contact information

Uponor Inc.  
5925 148th Street West  
Apple Valley, MN 55124  
T 800.321.4739  
F 952.891.2008

Uponor Ltd.  
6510 Kennedy Road  
Mississauga, ON L5T 2X4  
T 888.594.7726  
F 800.638.9517