

# Estructuras de válvula de aislamiento de colectores de acero inoxidable



## Project information

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

## Technical data

Temp/pressure ratings	68 °F (20 °C) at 145 psi (10 bar)
	158 °F (70 °C) at 87 psi (6 bar)
	194 °F (90 °C) at 44 psi (3 bar)
Prop 65 label required?	Yes

## Product information and application use

Uponor's Stainless-steel Manifolds all come standard with isolation valves for easy loop isolation. These components are fixed to the return side of the manifold and are used to shut off the flow of water or water/glycol mix through the manifold port.



Part name	Part no.	Material group	Subcomponent Material
Stainless-steel Manifold Isolation Valve Body, replacement part	A2771030	Brass	Axle material (valve body): Brass
			CW614N-UNI EN 12164
			Axle material (cap): Acrylonitrile butadiene styrene (ABS) plastic
			Spring material (valve body): Stainless steel
O-ring for Stainless-steel Manifold Isolation Valve Body	A2771035	Rubber	O-ring material (valve body):
			-

## Installation

To operate the isolation valve on the Uponor Stainless-steel Manifold, twist the Stainless-steel Manifold On/Off Valve Plastic Cap clockwise to close and counterclockwise to open. For more information, refer to the Uponor Stainless-steel Manifold Installation Guide.

## Related applications

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

## Notes

Maximum test pressure:  
145 psi

## Footnotes

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## Contact information

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