Manifold supply and return ball valves

uponor

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

Brass
ISO 228-G 1-1/4"
ISO 228-G 1-1/4"
73 °F (23 °C) at 160 psi (11 bar)
180 °F (82 °C) at 100 psi (6.9 bar)
200 °F (93 °C) at 80 psi (5.5 bar)

Yes

Prop 65 label required? Product information and application use

Cv Supply 38.5 Cv Return 38.5 Connection: R32 Cv Supply 23.8 Cv Return 23.8

Uponor Manifold Supply and Return Ball Valves are R32 male by R32 female that fit directly on Uponor TruFLOW™ and Engineered Polymer (EP) Heating Manifolds. A2631250 and A2631251 come standard with a temperature gauge for easy visual check of supply temperatures. A2631250 also features a built-in filter ball which has isolation within the valve to facilitate cleaning of the filter.



Part name	Part no.	Cv	Cv Through
Manifold Supply and Return Ball Valves with Filter and Temperature Gauge, set of 2	A2631250	15.6	38.5
Manifold Supply and Return Ball Valves with Temperature Gauges, set of 2	A2631251	38.5	38.5
Manifold Supply and Return Ball Valves, set of 2	A2631252	23.8	23.8

Part name	Part no.	Codes	Standards	Listings
Manifold supply and return ball valves	All	-	R32: ISO 228-G 1¼" ASTM F877	-

Installation	Related applications
Thread the supply ball valve into the supply manifold and the return ball valve into the return manifold. Close the valve and unscrew the filter inspection lid to clean the filter ball (if applicable). Remove the clip that holds the filter and remove the filter. Remove debris from the filter and reinsert the filter in its seat. Tighten the lid and re-open the valve. Use silicone oil as required. Accessories: Temperature Gauge with Well, replacement part (A2610120).	Radiant Heating and Cooling Systems
Notes	
Connection:	
R32	
Cv Supply 15.6	
Cv Return 38.5	
Connection:	
R32	

Footnotes	Contact information		
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