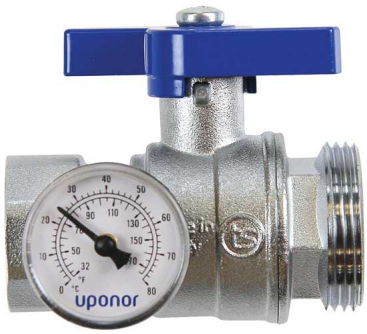
Valves à bille d'alimentation et de retour du collecteur en acier inoxydable

Renseignements sur le projet

Nom du poste :	Lieu :
Ingénieur :	Date de soumission:
Entrepreneur :	Présentée par:
Représentant du fabricant :	Approuvé par :

Données techniques

Cv	20
Material	Brass
Subcomponent Material	Supply Valve: CW617N-UNI EN12165, Return Valve: CW614N-UNI EN 12164
End type 1	ISO 228-G 1-1/4"
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



Informations sur le produit et utilisation de l'application

Uponor Stainless-steel Manifold Supply and Return Ball Valves are R32 male by 1" FNPT or R32 male by 1¼" FNPT that fit directly on the Stainless-steel Manifold assemblies. The ball valves come standard with temperature gauges for easy visual check of supply and return temperatures.

Nom de la pièce	Numéro de pièce	A [inch]	B [inch]	C [inch]	End Type 2	Weight per UOM [lbs/UOM]
Stainless-steel Manifold Supply and Return 1" FNPT Ball Valve with Temperature Gauge, set of 2	A2771251	3.1	2.9	2.825	FNPT 1"	2.32
Stainless-steel Manifold Supply and Return 1 1/4" FNPT Ball Valve with Temperature Gauge, set of 2	A2771252	3.451	3.192	2.82	FNPT 1-1/4"	3.02

L'installation

Thread the supply ball valve into the supply manifold and the return ball valve into the return manifold by using the supplied gaskets. For further information, refer to the Uponor Stainless-steel Manifold Installation Guide.

Applications connexes

Radiant Heating and Cooling Systems

Permafrost Protection Systems

Turf Conditioning Systems

Remarques :

Connection:
R32 MxF

Notes de bas de page

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Coordonnées de la personne-ressource

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