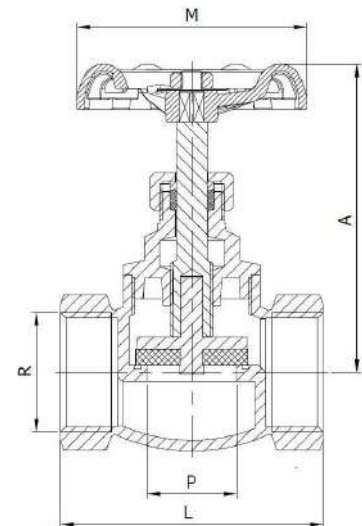
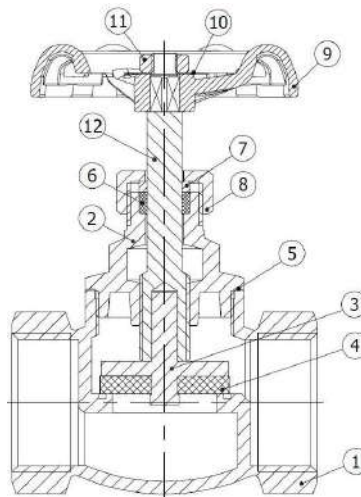


Art3227

Bronze Loose Jumper Globe Stop Valve

Features

1. Globe loose jumper stop valve, full bore
2. Bronze according to UNE-EN 1982 and Brass according to UNE-EN 12165
3. Other materials in the attached table
4. Female threaded ends according to ISO 7/1 (EN 10226-1)
5. Stem packing PTFE
6. Loose jumper sealing EPDM WRAS certificate
7. Maximum working pressure 16 bar (PN 16)
8. Maximum working temperature 85 °C
9. Suitable for cold and hot water and other fluids compatibles with the construction materials



Nº	Name	Material	Surface Treatment
1	Cuerpo / Body	Bronce / Bronze (CC491K)	Granallado / Peened
2	Tapa / Bonnet	Bronce / Bronze (CC491K)	Granallado / Peened
3	Eje libre / Loose jumper stem	Latón / Brass (CW617N)	-
4	Cierre eje / Stem sealing	EPDM (WRAS)	-
5	Junta tapa / Bonnet joint	PTFE	-
6	Anillo / Stem ring	PTFE	-
7	Anillo prensa / Stem packing	Latón / Brass (CW617N)	-
8	Tuerca / Nut	Latón / Brass (CW617N)	-
9	Volante / Handle wheel	Aluminio / Aluminium	Pintado / Painted (Blue PANTONE 293C)
10	Arandela / Name plate	Aluminio / Aluminium	
11	Tuerca / Nut	Acero inox / Stainless steel (AISI 304)	
12	Eje / Stem	Latón / Brass (CW617N)	-



Ref	Size (Rp)	PN	P	Dimensions (mm)			Weight (Kg)
				A	L	M	
3227 05	3/4"	16	19	78	58	63	0,306
3227 06	1"	16	25	80	74	63	0,445
3227 07	1 1/4"	16	32	112	89	80	0,897
3227 08	1 1/2"	16	38	113	97,5	80	1,109

Pressure/Temperature Rating

