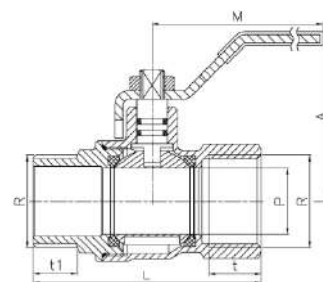
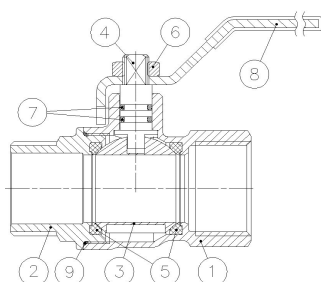


Art3510

Full Bore Brass Ball Valve For Gas (Male/Female)

Features

1. Brass according to UNE-EN 12164 - 12165
2. Chrome-plated surface finishing
3. NBR joints according to EN 549
4. PTFE seats
5. Thread ends male-female according to ISO 7/1 (EN 10226-1)
6. Guaranteed for the use of Natural Gas
7. Pressure class MOP 5 (0 to 5 bar)
8. Work temperature: from -20°C to 60°C
9. The valves can be blocked (at closed position) and sealed
10. Stem with double O-ring
11. Sealable lever handle made of steel with DACROMET® coating
12. Body and cap sealed by adhesive and O-ring
13. Requirements European Standard UNE-EN 331



Nº	Name	Material	Surface Treatment
1	Cuerpo / Body	Latón / Brass (CW617N)	Granallado + Cromado / Peened + Chromed
2	Tapa / Cap	Latón / Brass (CW617N)	Granallado + Cromado / Peened + Chromed
3	Esfera / Ball	Latón / Brass (CW617N)	Cromado / Chromed
4	Eje / Stem	Latón / Brass (CW614N)	Cromado / Chromed
5	Asientos / Ball seats	PTFE	-
6	Tuerca / Nut	Latón / Brass (CW614N)	Cromado / Chromed
7	Junta tórica / O-ring	NBR	-
8	Maneta / Handle	Acero / Steel	Dacromet® / Dacromet®
9	Junta tórica / O-ring	NBR	-

Ref	Size R	MOP	Dimensions (mm)						Weight (Kg)
			P (DN)	L	A	M	t	t1	
3510 04	1/2"	5	15	62,5	47	83	15,5	13,5	0,164
3510 05	3/4"	5	20	69	58	97	16,5	14,5	0,299
3510 06	1"	5	25	82,5	60,5	97	19,5	17,5	0,450
3510 07	1¼"	5	32	91,5	74	125	20	19,5	0,690