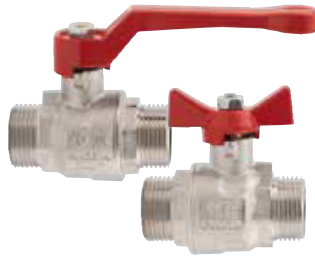


099

FULL FLOW BALL VALVE, MALE/MALE THREADS



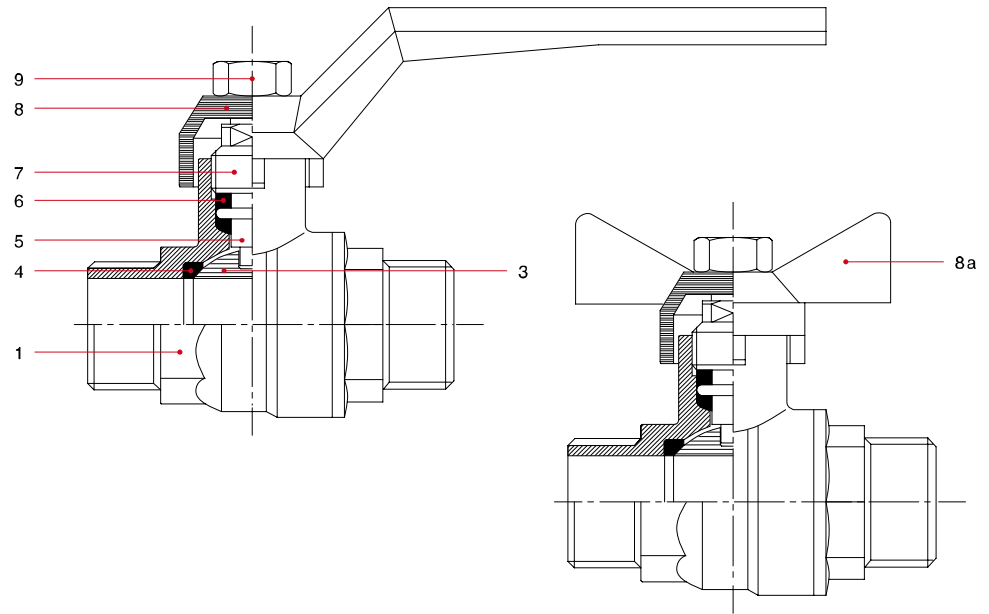
SIZE	PRESSURE	CODE	PACKING
3/8" (DN 10)	40bar/580psi	0990038/F	30/180 - F 30/240
1/2" (DN 15)	40bar/580psi	0990012/F	25/125 - F 25/150
3/4" (DN 20)	40bar/580psi	0990034/F	15/90 - F 20/100
1" (DN 25)	40bar/580psi	0990100/F	10/60 - F 10/60
1"1/4 (DN 32)	30bar/435psi	0990114	5/30 - /
1"1/2 (DN 40)	30bar/435psi	0990112	3/27 - /
2" (DN 50)	30bar/435psi	0990200	2/18 - /

TECHNICAL SPECIFICATIONS

Male/male threads.
Lever handle in aluminium.
Body in nickel-plated brass.
Minimum and maximum working temperatures:
-10°C, 95°C in absence of steam.
Threads ISO228
(equivalent to DIN EN ISO 228 and BS EN ISO 228).

Available with T handle in aluminium in the sizes 3/8" through 1".
Mention "F" in the code to order the T handle.

MATERIALS



POS.	DESCRIPTION	N.	MATERIAL
1	Body	1	Nickel-plated brass CW617N
2	End adapter	1	Nickel-plated brass CW617N
3	Ball	1	Chrome-plated brass CW617N
4	Seat	1	P.T.F.E.
5	Stem	1	Brass CW614N
6	Washer	2	P.T.F.E.
7	Packing gland	1	Brass CW614N
8	Lever handle	1	Varnished aluminium
8a	T handle	1	Varnished aluminium
9	Nut	1	Zinc-plated steel

