

Full Port Brass Ball Valve with Reversible Handle



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**WRAS** 

FAL



Full port brass ball valve Threaded M/F (ISO 228/1) Air testing according to EN12266-1 Blow-out proof stem Reversible handle WRAS and TR CU 010 compliant

PN32 (Max 32bar up to 85°C, max 10bar at 130°C) When used with air Max 20bar up to 110°C, max 10bar at 130°C Free of CE marking (cat. according to Art. 4.3 Dir. 2014/68/EU)

Working conditions

- Suitable for: water, 0°C to +130°C
- Suitable for: air, -10°C to +130°C
- Not suitable for: gases and liquids group 1 (Dir. 2014/68/EU)

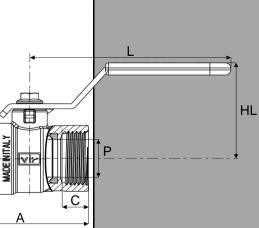
## PARTLIST

N.	Part	Material	Norm		
1	Fixed end	Nickel plated brass <sup>1</sup>	EN12165 CW617N		
2	Seat	PTFE	-		
3	Ball	Chromium pl. brass	EN12164 CW617N		
4	Body	Nickel plated brass <sup>1</sup>	EN12165 CW617N		
5	Stem	Brass	EN12164 CW617N		
6	O-ring	NBR 70SH			
7	O-ring	FKM	-		
8	Handle	Dacromet steel <sup>2</sup>	EN10111 Fe P11		
9	Screw	Zinc plated steel	EN10025 Fe42		

<sup>1</sup>Threads and internal parts not plated <sup>2</sup>With red PVC cover

## DIMENSIONS

DN	т	A [mm]	C [mm]	D [mm]	P [mm]	HL [mm]	L [mm]	Weight [g]
010	3⁄8"	45,7	10,0	11,0	8,5	32	81,0	90
015	1⁄2"	54,3	11,5	12,5	12,7	44	91,5	170
020	3⁄4"	62,5	12,0	13,0	18,5	47	91,5	250
025	1"	74,7	14,5	15,5	24,0	51	126,5	410
032	1¼"	86,0	16,0	17,0	31,0	57	126,5	590
040	11⁄2"	94,0	17,0	18,0	37,0	69	141,5	835
050	2"	114,5	19,0	21,0	49,5	78	141,5	1370



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