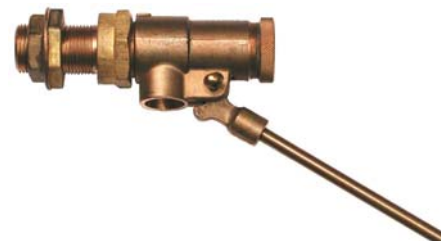


FLOAT VALVES

901/857N



SCREWED PATTERN FLOAT VALVE

Part No. 901 (EQUILIBRIUM PATTERN)

Part No. 857N (PORTSMOUTH PATTERN)

Part No. 901

BSP	1/2	3/4	1	1 1/4	1 1/2	2
A	279	327	256	275	275	283
B	32	32	38	48	48	54
SEAT BORE	8	12	19	26	30	38
FLOAT SIZE*	4 1/2" x 5/16"W	6" x 5/16"W	8" x 7/16"W	10" x 9/16"W	12" x 9/16"W	14" x 5/8"W

* Available separately

Part No. 857N

BSP	1/2	3/4	1
A	222	330	406
B	32	32	38
SEAT BORE	3.2	6.4	9.5
FLOAT SIZE*	4 1/2" x 5/16"W	6" x 5/16"W	8" x 7/16"W

* Available separately

The 901 float valve is an equilibrium pattern, designed to minimise the effect of changing water pressures. The line pressure assists closing thus reducing the length of lever required.

The 857N float valve is a portsmouth pattern designed for economical applications. Available for low and high pressures.

Features & Benefits

- 857N Portsmouth pattern valve to BS1212 part 1.
- Low maintenance.
- Long life.
- Optional copper floats.

Pressure & Temperature

Pressure range:-
Up to 14 bar.

Temperature Range:-
Up to 85°C.



Copper floats are available separately, sizes ranging from 4 1/2" dia. x 5/16w to 14" dia. x 5/8w.