

INDUSTRIAL

SERIE 115

SILENT NICKEL PLATED FLOAT VALVE

The 115 series float valves, designed for use in tanks, are characterised by the membrane closing system and the AISI 304 stainless steel seat. The plastic tube that allows the water to drain below the surface makes them quieter than traditional float valves.

Thanks to the large rear ring nut, it is possible to open the valve, even if installed, to carry out inspections, cleaning or replacement of the NBR rubber closing membrane. The body and components are made of nickel-plated brass and give the entire structure solidity and resistance.





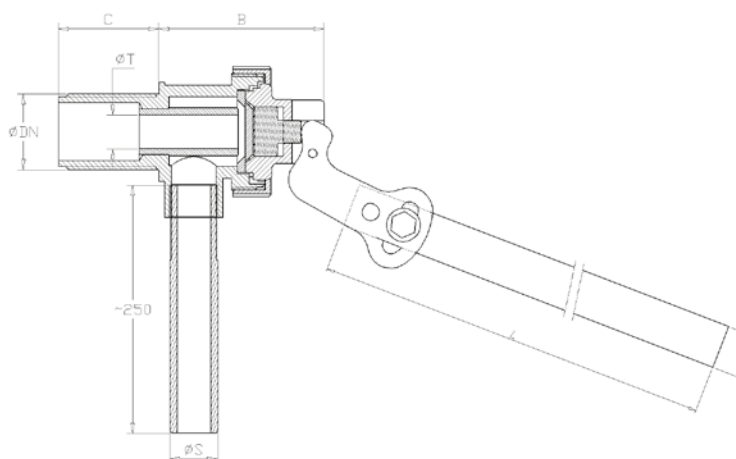
Art. 115 Silent nickel plated

Brass nickeled hot-pressed body
Stainless steel seat
Brass internal **piston**
Removable rear ring
 for inspection and cleaning
Adjustable stainless steel AISI 430 arm
 Plastic **SILENCIER** tube

Max recommended working pressure
up to 10 bars
 Temperature **Max 80°C**

SIZES: $\frac{3}{4}$ " – 1"

ON DEMAND:
 ■ NPT THREAD



OVERALL MEASURES								BOX	RECOMMENDED BALLS	
Ø DN	C	B	Ø T	Ø S	L	Ø A	HXW		PLASTIC	COPPER
3/4	35	57	13	16.40	310		3x15	20	295 - 150	297 - 150
1	35	57	13	16.40	310		3x14	20	295 - 150	297 - 150

FLOW RATE M³/hour					
Ø DN	1 bar	2 bar	3 bar	4 bar	5 bar
3/4	1.67	2.37	2.9	3.35	3.75
1	1.75	2.5	3	3.5	4

CAPTION TABLE
 Ø DN in inches
 Lengths and others Ø in mm