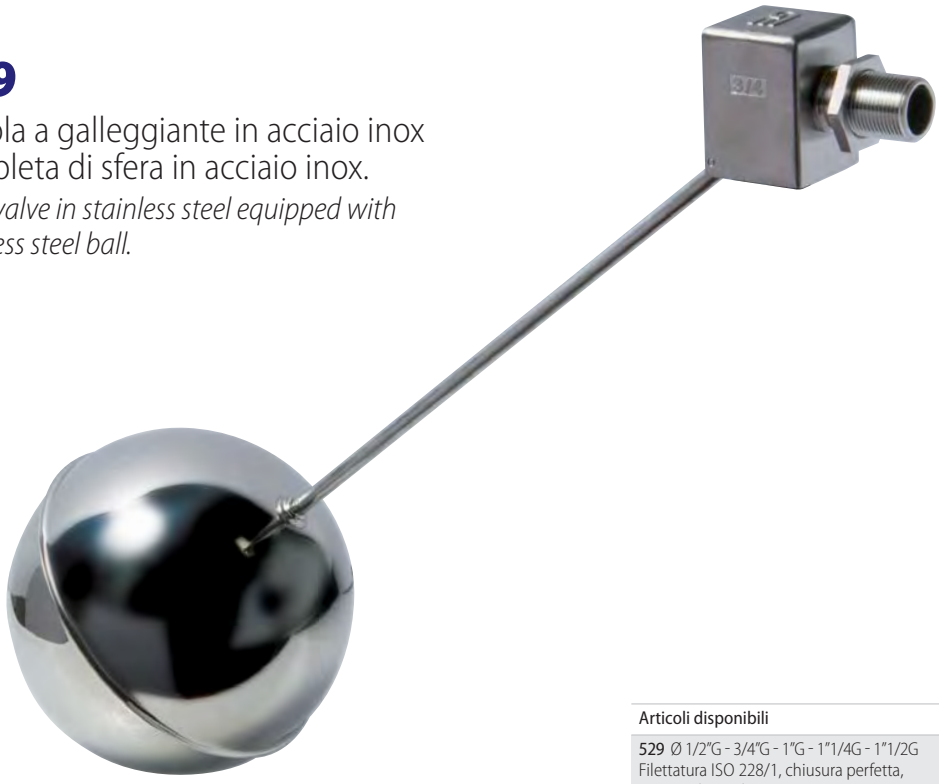
529

Valvola a galleggiante in acciaio inox completa di sfera in acciaio inox.

Float valve in stainless steel equipped with stainless steel ball.



Articoli disponibili	*Available items*
529 Ø 1/2"G - 3/4"G - 1"G - 1"1/4G - 1"1/2G Filettatura ISO 228/1, chiusura perfetta, non produce vibrazioni.	***529*** *Ø 1/2"G - 3/4"G - 1"G - 1"1/4G - 1"1/2G ISO 228/1 standard thread, perfect closing, doesn't produce vibrations.*

Rubinetto interamente realizzato in acciaio inossidabile AISI 316 comprensivo di sfera dello stesso materiale, con passaggio completo dell'acqua. Ideale per utilizzi nell'industria alimentare o per acque particolarmente dure e corrosive.

Float valve with ball produced completely in stainless steel AISI 316, with complete water flow. Is suggested for food industry or for hard and corrosive water.







Portate
Flow rates

		m³/h						
Art.	Ø	1 bar	2 bar	3 bar	4 bar	6 bar	8 bar	10 bar
529	1/2"G	2,83	4,00	4,90	5,66	6,80	7,98	8,94
529	3/4"G	4,84	6,85	8,37	9,68	11,80	14,00	15,29
529	1"G	6,93	9,92	12,15	14,07	17,17	19,65	21,95
529	1"1/4G	10,18	15,44	19,44	23,15	28,90	33,60	38,16
529	1"1/2G	15,56	21,95	26,92	31,10	37,63	43,65	51,51

Misure d'ingombro
Overall dimension

		mm											
Art.	Ø	A	B	C	D	E	F	G	H	I	Filetto *Thread*		
529	1/2"G	330	72	32	260	8	110	115	5	10	M6	X	Pezzi sfusi *Loose pieces*
529	3/4"G	390	90	38	290	8	110	165	5	12	M8	X	Pezzi sfusi *Loose pieces*
529	1"G	440	95	42	370	8	180	165	5	12	M8	X	Pezzi sfusi *Loose pieces*
529	1"1/4G	450	100	50	380	8	180	165	5	12	M8	X	Pezzi sfusi *Loose pieces*
529	1"1/2G	480	150	60	330	8	200	210	10	16	M12	X	Pezzi sfusi *Loose pieces*

Informazioni tecniche

- Pressione massima d'esercizio consigliata **10 bar.**
- Temperatura massima dell'acqua consigliata **80°C.**
- Materiali: **AISI 316 - Silicone.**

Technical informations

- *Maximum recommended working pressure **10 bar.***
- *Maximum recommended working temperature **80°C.***
- *Materials: **AISI 316 - Silicone.***

