

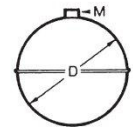
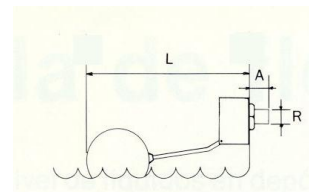
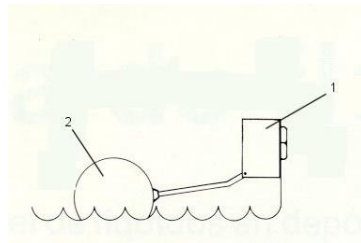
**ARTICOLO: H285103 – H285110**  
**Valvola a galleggiante.**  
**Floating Valve.**

**Caratteristiche**

1. Valvola a galleggiante.
2. Corpo in Acciaio Inox AISI 316.
3. Attacco filettato gas.
4. Passaggio totale.
5. Chiusura in silicone.
6. Pressione massima di esercizio 16 Kg / cm<sup>2</sup>.
7. Temperatura massima di esercizio: 150 °C

**Features**

1. Floating Valve.
2. Made of Stainless Steel AISI 316.
3. Conexion Gas Threaded.
4. Full Port.
5. Silicone Lock.
6. Max. Working pressure 16 Kg / cm<sup>2</sup>.
7. Max. Working temperature: 150 °C.



N°	Descrizione/Name	Materiale/ Material	Trattamento superficiale/Surface Treatment
1	Valvola / Valve	Acciaio Inox. 316 / S.S. 316	Lucidatura / Polished
2	Galleggiante / Floating	Acciaio Inox. 316 / S.S. 316	Lucidatura / Polished

**DIMENSIONI GENERALI / GENERAL DIMENSIONS**

**VALVOLA**

Rif. / Ref.	Misura/Size	DN	PN	Dimensioni/Dimensions (mm)			Ø Sfera / Ø Float	Peso/Weight (Kg)
				R	A	L		
H285103	3/8"	10	16	3/8"	32	300	90	0.35
H285104	1/2"	15	16	1/2"	35	410	110	0.55
H285105	3/4"	20	16	3/4"	42	500	160	1.00
H285106	1"	25	16	1"	45	580	160	1.05
H285107	1 1/4"	32	16	1 1/4"	52	580	160	1.25
H285108	1 1/2"	40	16	1 1/2"	60	620	200	3.45
H285109	2"	50	16	2"	70	720	200	3.75
H285110	2 1/2"	65	16	2 1/2"	80	720	200	4.40

**SFERA**

Rif. /Ref.	PN	Dimensioni/Dimensions (mm)		Peso/Weight (Kg)
		∅ D	M	
H2852110	16	110	M-6	0.25
H2852160	16	160	M-8	0.50
H2852200	16	200	M-12	0.70

**PORTATA IN LITRI / ORA // CAUDAL IN LITRE / HOUR**

Rif. /Ref.	PRESSIONE (BAR) / PRESSURE (BAR)						
	1	2	3	4	6	8	10
H285103	1.132	1.669	1.904	2.169	2.656	2.825	3.082
H285104	2.829	3.998	4.895	5.657	6.790	7.978	8.938
H285105	4.838	6.842	8.370	9.677	11.805	13.993	15.289
H285106	6.934	9.919	12.147	14.068	17.167	19.654	21.945
H285107	10.176	15.438	19.438	23.154	28.908	33.594	38.168
H285108	15.566	21.948	26.928	31.104	37.635	43.657	51.516
H285109	23.685	33.863	40.977	47.372	57.791	67.532	75.500
H285110	24.869	35.556	43.025	49.740	60.680	70.908	79.275