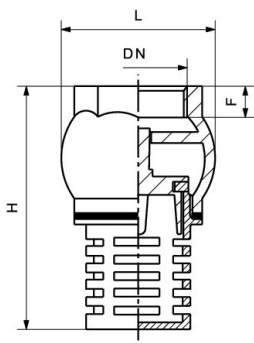




## RIV 2350

Valvola di fondo

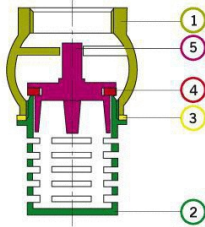
### Disegni tecnici e tavole



DN	Codice	H	L	F	PN	KG	P/box
3/4"	032350000005	70	45	9	10	0,22	12
1"	032350000007	82	51	11	10	0,30	12
1"1/4	032350000008	95	61	11	8	0,51	5
1"1/2	032350000009	103	69	11	8	0,60	6
2"	032350000011	121	80	14	8	0,91	4
2"1/2	032350000013	137	102	14	6	1,50	1
3"	032350000014	173	116	15	6	2,12	1
4"	032350000016	199	144	22	6	3,58	1
5"	032350000018	239	180	27	6	6,40	1
6"	032350000019	267	201	29	6	9,80	1

## Dati tecnici

RIV 2350

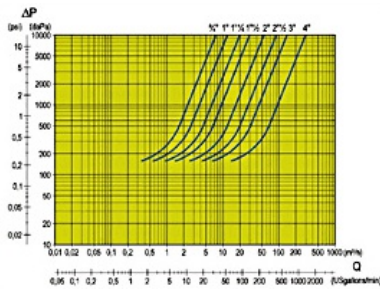


### Materiali

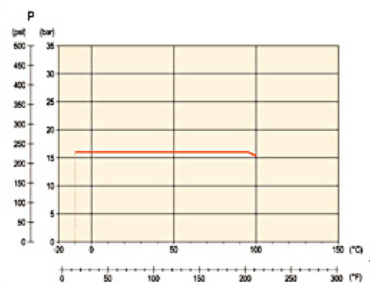
1	Corpo	Ottone	3/4"-2" CW617N 2"1/2-6" CB754S
2	Filtro	Ottone	CB754S
3	Guarnizione	Fibra	
4	Guarnizione	NBR	
5	Otturatore	Ottone	3/4"-2" CW617N 2"1/2-6" CB754S

Attacco	ISO 228/1
Limite	-10°C (in assenza di liquido) + 90°C
Note	La pressione max. di utilizzo (PN) si intende a temperatura ambiente di circa 23°C.

### Perdita di carico



### Pressione/Temperatura



### Coefficienti Kv e Cv

Dimensione	Kv	Cv
1/2"	6,5	-
3/4"	12,0	-
1"	20,0	-
1"1/4	31,0	-
1"1/2	50,0	-
2"	79,0	-
2"1/2	130,0	-
3"	210,0	-
4"	370,0	-
5"	750,0	-
6"	1300,0	-