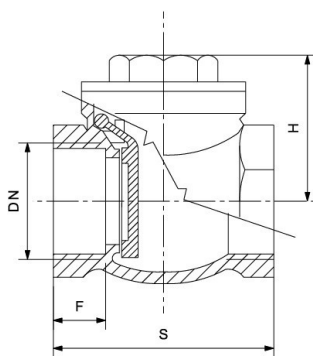




RIV 2250

Valvola di ritegno clapet F/F
sede metallica

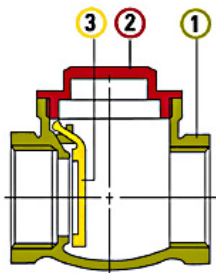
Disegni tecnici e tavole



DN	Codice	H	S	F	PN	KG	P/box
1/2"	032250000004	31	47	11	16	0,17	20
3/4"	032250000005	34	54	12	16	0,31	10
1"	032250000007	40	64	13	16	0,34	10
1"1/4	032250000008	46	76	14	16	0,66	10
1"1/2	032250000009	52	83	15	16	0,78	6
2"	032250000011	59	98	16	16	1,11	4
2"1/2	032250000013	67	116	18	16	1,91	1
3"	032250000014	77	135	20	16	2,48	1
4"	032250000016	91	164	22	10	3,66	1
5"	032250000018	118	206	23	10	10,67	1
6"	032250000019	134	235	27	10	14,84	1

Dati tecnici

Art. 2250

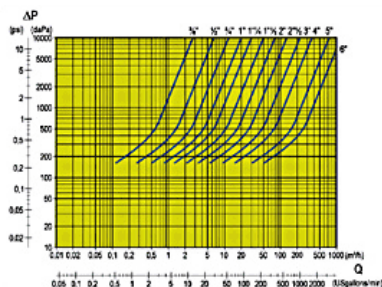


Materiali

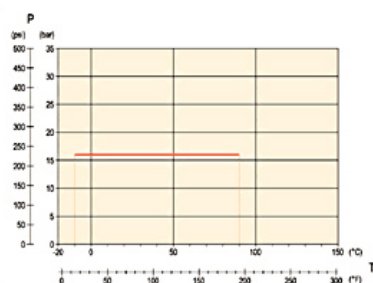
1	Corpo	1/2" - 4" Ottone 5" - 6" Bronzo	1/2" - 1" CW617N 1"1/4 - 4" CB754S 5" - 6" CB491K
2	Tappo	Ottone	CW617N
3	Otturatore	Ottone	CW617N

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	-