



PN 16

VALVOLE DI RITEGNO WAFER A BATTENTE  
SWING WAFER CHECK VALVES

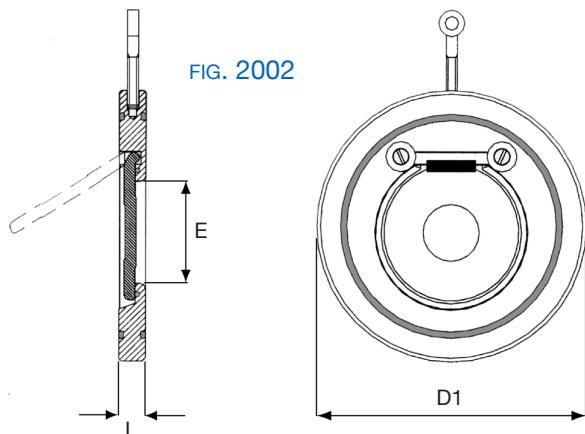


FIG. 2002

FIG. 2002

Valvole di ritegno wafer a battente

Swing wafer check valves.

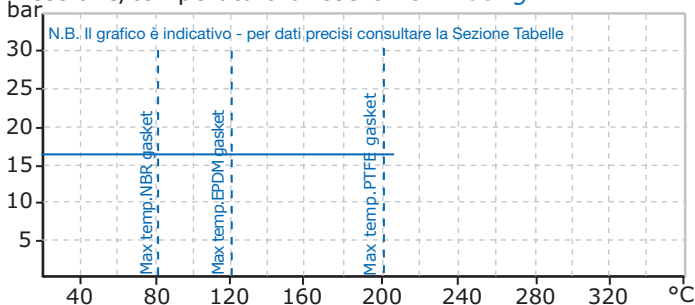
Materiali - Composition

ES.	CORPO BODY	BATTENTI PLATE	SEDI SEAT RING
A	ACCIAIO CARBONIO CARBON STEEL A1.1	ACCIAIO INOX STAINLESS STEEL I2.1	EPDM / NBR / PTFE METALLO / METAL
B	BRONZO BRONZE B2.1	BRONZO BRONZE B2.1	EPDM / NBR / PTFE METALLO / METAL
I	ACCIAIO INOX Stainless Steel I2.1	ACCIAIO INOX Stainless Steel I2.1	EPDM / NBR / PTFE METALLO / METAL

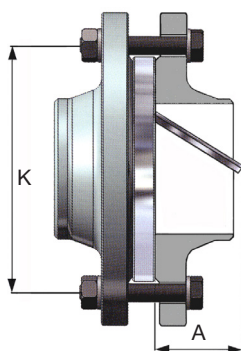
Applicazioni Application

Acqua, acqua mare, aria, gas, olio, combustibili e fluidi analoghi  
Water, air, gases, oil, fuel and similar fluids

Pressione/temperatura di esercizio - Rating



Su richiesta on request :  
- Molla tarata - Calibrated Spring



Dimensioni Dimensions mm.

DN	40	50	65	80	100	125	150	200	250	300		
E	22	32	40	54	70	92	112	154	200	240		
L	14	14	14	14	18	18	20	22	26	32		
A	30	35	48	60	78	98	117	160	200	235		
Kg.	0,7	0,9	1,2	1,5	2,4	3,4	4,6	7,5	13	20		
D1 PN 6	88	98	118	134	154	184	209	264	319	375		
D1 PN10/16	95	109	129	144	164	195	220	275	330	380		
montaggio con Flange assembling with Flange	PN6	D	130	140	160	190	210	240	265	320	375	440
		K	100	110	130	150	170	200	225	280	335	395
		n.fori Ø	4 -14	4 -14	4 -14	4 -18	4 -18	8 -18	8 -18	8 -18	12 -18	12 -22
	PN 10	D	150	165	185	200	220	250	285	340	395	445
		K	110	125	145	160	180	210	240	295	350	400
		n.fori Ø	4 -18	4 -18	4 -18	8 -18	8 -18	8 -18	8 -22	8 -22	12 -22	12 -22
	PN 16	D	150	165	185	200	220	250	285	340	405	460
		K	110	125	145	160	180	210	240	295	355	410
		n.fori Ø	4 -18	4 -18	4 -18	8 -18	8 -18	8 -18	8 -22	12 -22	12 -26	12 -26