

**Valvola rompivuoto**

Vacuum valve spring loaded

Vakuumentil

Soupape de vide

Válvula de vacío

AISI 304 - 316L

art. **44B**

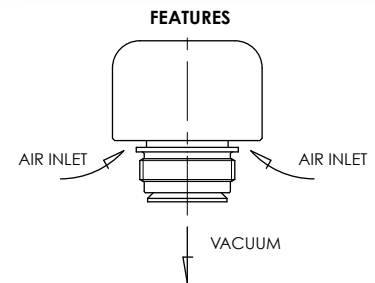
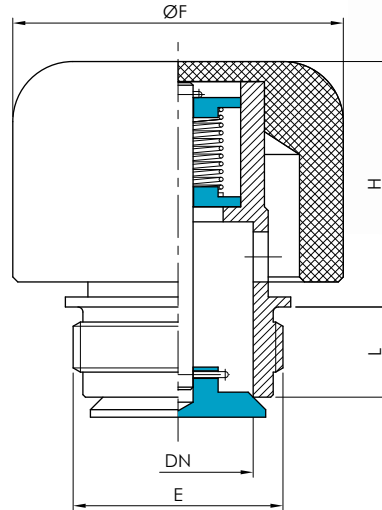
ART.	DN	L	H	E	F	PORTATA RANGE	TARATURA in bar SETTING in bar
44B1	1" ISO 228	15	52	33	59	20 m <sup>3</sup> /h	0.02
44B2	1 1/4" ISO 228	18	52	41.7	67	25 m <sup>3</sup> /h	0.02
44B3	1 1/2" ISO 228	18	64	65	90	26 m <sup>3</sup> /h	0.02

**SPECIFICHE TECNICHE:**

- Corpo in AISI 316
- Tenuta in PTFE/FEP
- Depressione di apertura: -0.02 bar
- Temperatura di esercizio: -50°C / +150°C
- Scarto di chiusura: ≤ 20%
- Filetto maschio GAS ISO 228-1

**TECHNICAL SPECIFICATIONS:**

- Body in AISI 316
- Seal in PTFE/FEP
- Opening vacuum pressure: -0.02 bar
- Working temperature: -50°C / +150°C
- Closure gap: ≤ 20%
- Threads male ISO 228-1



Ver. 04.18

**Valvola a doppio effetto per serbatoi di stoccaggio**

Pressure relief stainless steel valve

Unter und Überdruckventile

Soupape de compensation pression

Válvula compensadora de presion

art. **44C****corpo in inox - otturatori in pvc**

stainless steel body - pvc obturator

Körper aus Edelstahl - Abschlußkörper aus pvc

corp inox - obturateur pvc

cuerpo inox - obturador pvc

ART.	DN	A	B	C	D	E	PORTATA RANGE	TARATURA in bar SETTING in bar
44C4	40	60	42	80	177	80	20 m <sup>3</sup> /h	-0.001 / +0.001
44C5	50	60	48	80	177	80	30 m <sup>3</sup> /h	-0.001 / +0.001
44C8	80	89	86	95	235	110	50 m <sup>3</sup> /h	-0.001 / +0.001

**SPECIFICHE TECNICHE:**

- Corpo e testa in AISI 304 - 316
- Tenuta in PDM
- Pressione di apertura: 0.001 bar
- Deressione di apertura: -0.001 bar
- Temperatura di esercizio: -20°C / +80°C
- Connessioni: DIN/SMS/Clamp

**TECHNICAL SPECIFICATIONS:**

- Body and head in AISI 304 - 316
- Seal in rigid PDM
- Opening pressure: 0.001 bar
- Vacuum pressure: -0.001 bar
- Working temperature: -20°C / +80°C
- Connections: DIN/SMS/Clamp

