

VALVOLE 2"



INTEGRATA PER SERBATOIO Ø 10" AE1450I10 Con Gruppo Pilota

Valvole ad alte prestazioni integrate nel serbatoio



CERTIFICAZIONI PRODOTTO

STANDARD



OPZIONALI



SPECIFICHE TECNICHE VALVOLA

Caratteristiche		Valori
Uscita		Pipe 2"
Pressione di Esercizio		1,5-8 bar
Range Temperatura Standard		-40 °C ; +100 °C
Range Alta Temperatura		-20 °C ; +200 °C
Kv		120 m ³ /h
Peso		4,6-5 kg
Grado di protezione (standard)		IP65

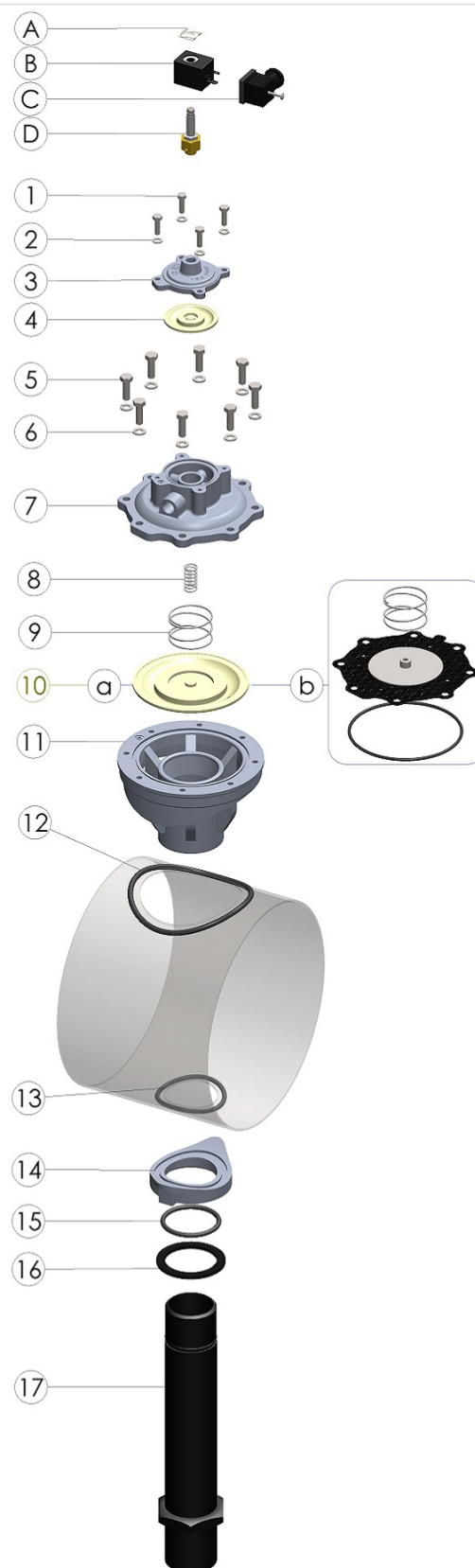
SPECIFICHE TECNICHE VALVOLA

Caratteristiche		Valori
Classi purezza aria consigliati (ISO 8573-1)	Per Solidi	2
	Per Acqua con $T > +3^{\circ}\text{C}$	4
	Per Acqua con $-20^{\circ}\text{C} < T < +3^{\circ}\text{C}$	3
	Per Acqua con $-40^{\circ}\text{C} < T < -20^{\circ}\text{C}$	2
	Per Olio	1

LISTA COMPONENTI

No.	Descrizione	Materiale
A	Clip	CS Galvanized
B	Coil	PA
C	Connector	PA + NBR
D	Pilot	SS + Brass
1	Screw M6	SS
2	Washer	SS
3	Cover 3/4"	Die Cast Alu
4	Diaphragm 3/4"	TPE
5	Screw M8	SS
6	Washer	SS
7	Cover 2"	Die Cast Alu
8	Spring	SS
9	Spring	SS
11	Body 2" Integrated	Die Cast Alu
12	Body Tank O'Ring	NBR
13	Clamp Tank O'Ring	NBR
14	Clamp 2"	Die Cast Alu
15	Pipe Clamp O'Ring	NBR
16	Washer 2"	Pa 6,6+ Ela
10a	STD Diaphragm 2"	TPE
10b	HT Diaphragm 2" Kit	NBR+PTFE
17	Blow Pipe 2"	CS or SS

Immagine



Technical drawings of the G 2" std. blow pipe, showing dimensions and variants.

Side View Dimensions:

- Overall length: 288 ± 5
- Distance from inlet to main body: 152 ± 5
- Inlet diameter: $\varnothing 60,3 = G 2"$
- Outlet connection: $G 3/8" \text{ Female}$
- Flange thickness: 69.5

Front View Dimensions:

- Overall diameter: $\varnothing 273 = 10"$
- Flange thickness: 50.5
- Flange width: 29
- Distance from inlet to main body: 237 ± 5

Variant Dimensions (G 2" std. blow pipes):

- TLF:** Overall length 147 ± 5 , Flange width 110
- TL:** Flange width 120
- TSF:** Flange width 50
- TS:** Flange width 60 , Distance from inlet to main body 88 ± 5 , Overall length 224 ± 5 , Total length 284 ± 5

Detail View Dimensions:

- Overall diameter: $\varnothing 170$
- Distance from inlet to main body: 117^{+1}_{-0}
- Flange width: 62^{+1}_{-0}
- Step min = 175

TABELLE CONSUMI

