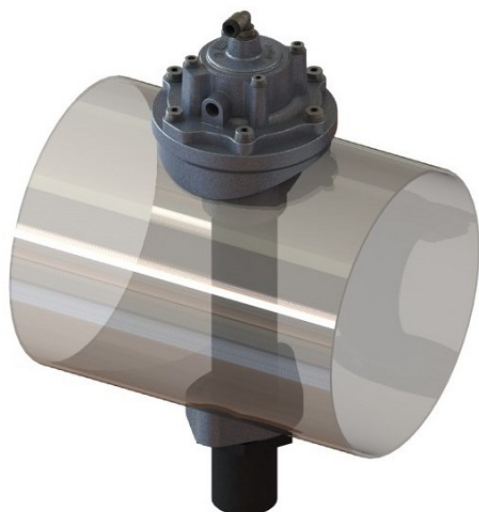


VALVOLE 1" ½



INTEGRATA DOPPIO STADIO PER SERBATOIO Ø 8"

AE2440I08 Con Valvola
Pneumatica

Valvole ad alte prestazioni integrate nel serbatoio



CERTIFICAZIONI PRODOTTO

STANDARD



OPZIONALI



SPECIFICHE TECNICHE VALVOLA

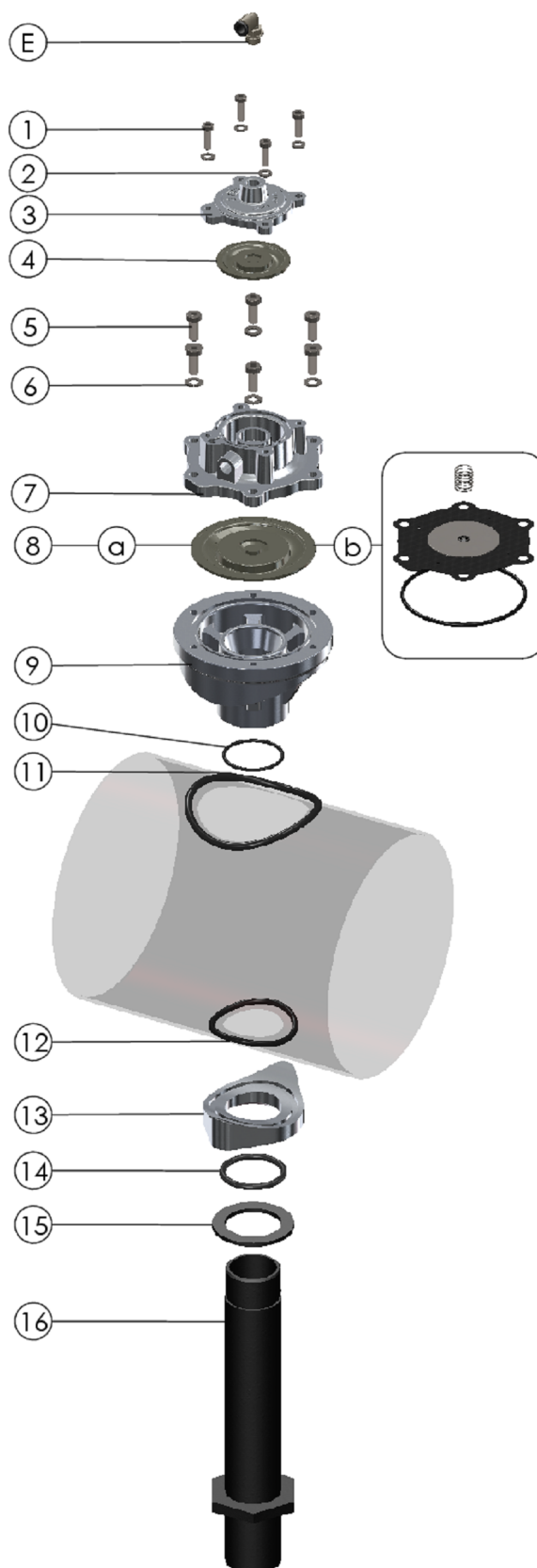
Caratteristiche		Valori
Uscita		Pipe 1"1/2
Pressione di Esercizio		1,5-8 bar
Range Temperatura Standard		-40 °C ; +100 °C
Range Alta Temperatura		-20 °C ; +200 °
Kv		62 m³/h
Peso		2,6-2,8 kg
Grado di protezione (standard)		IP65

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
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 1" 1/2	Die Cast Alu
8a	STD Diaphragm 1"1/2	TPE
8b	HT Diaphragm 1" 1/2 Kit	NBR+PTFE
9	Body 1" 1/2 Integrated	Die Cast Alu
10	Body Pipe O'Ring	NBR
11	Body Tank O'Ring	NBR
12	Clamp Tank O'Ring	NBR
13	Clamp 1" 1/2	Die Cast Alu
14	Pipe Clamp O'Ring	NBR
15	Washer 1" 1/2	Pa 6,6+ Ela
16	Blow Pipe 1" 1/2	CS or SS
E	Optional Fitting	Nickeled Brass

Immagine


Ⓔ Dimension with optional fitting
for rilsan pipe Ø 8 mm

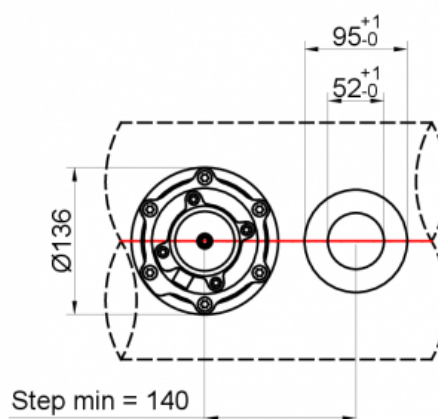
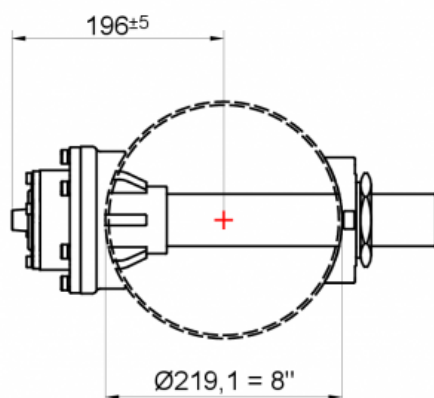
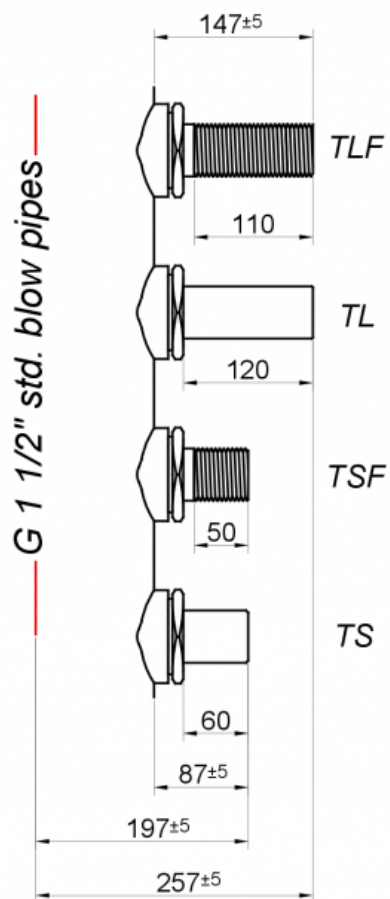


TABELLE CONSUMI

