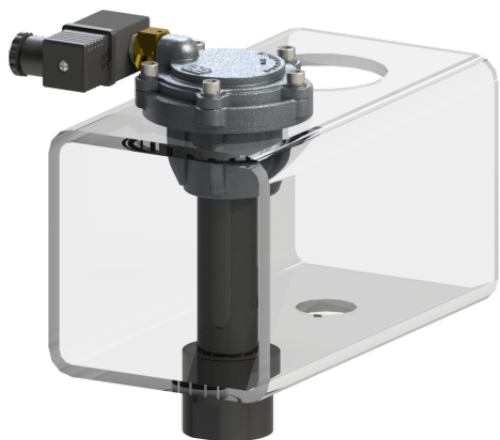


VALVOLE 1"



AE1825I140 Con Gruppo Pilota

Valvole ad alte prestazioni integrate nel serbatoio



CERTIFICAZIONI PRODOTTO

STANDARD



OPZIONALI



SPECIFICHE TECNICHE VALVOLA

Caratteristiche		Valori
Uscita		Hole 1"
Pressione di Esercizio		1,5-8 bar
Range Temperatura Standard		-40 °C ; +100 °C
Range Alta Temperatura		-20 °C ; +200 °C
Kv		24 m ³ /h
Peso		2 kg
Grado di protezione (standard)		IP65

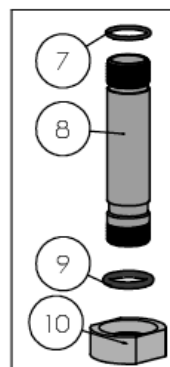
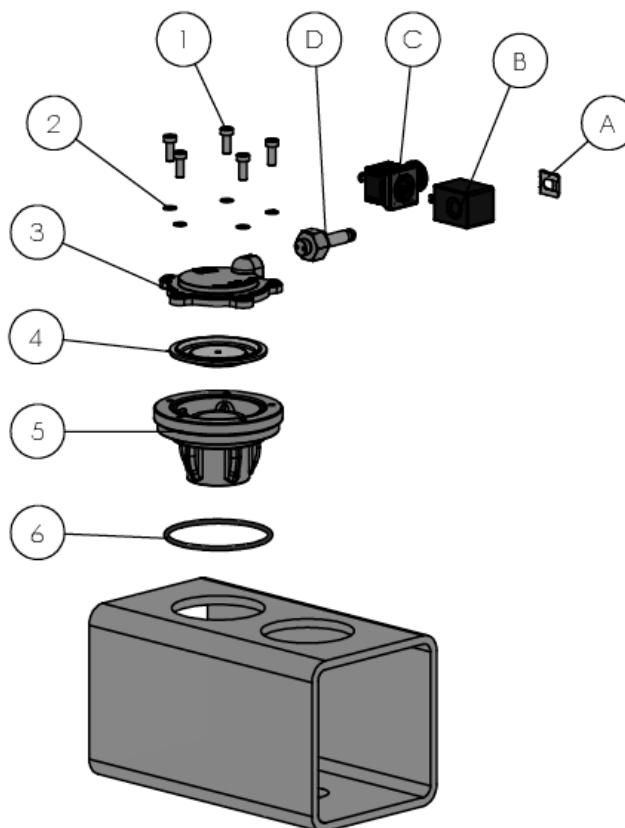
SPECIFICHE TECNICHE VALVOLA

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

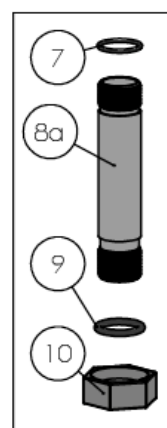
LISTA COMPONENTI

No.	Descrizione	Materiale
A	Clip	CS Galvanized
B	Coil	PA
C	Connector	PA + NBR
D	Pilot	SS + Brass
1	Screw M6	SS
2	Wascher	SS
3	Cover 1"	Die Cast Alu
4	STD Diaphragm 1"	TPE </td
5	Body 1" Integrated	Die Cast Alu
6	Body Pipe O'Ring	NBR
7	Body Tank O'Ring	NBR
8	Blow Pipe 1 " L=161mm Fill.25mm	CS
8a	Blow Pipe 1 " L=150 mm Fill.14mm	CS
9	Tank Nut Pipe O'Ring	NBR
10	Nut L.22 mm	Die Cast Alu
11	Nut L.40 mm	ALU
12	Nut O'Ring	NBR

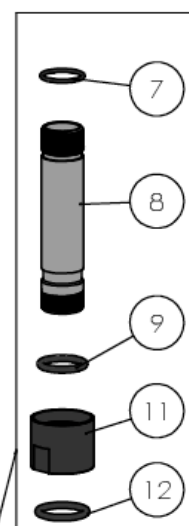
Immagine



VL10101013
(Out with 11mm thread)

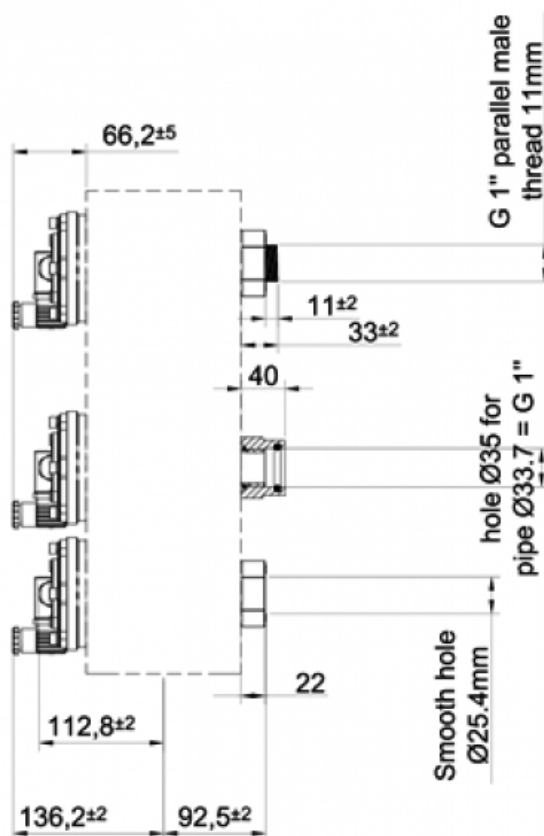


VL10101012
(STANDARD)



VL10101017
(Out with o.ring)

LAYOUT DIMENSIONALI



VL10101013 (Out with 11mm thread)

VL10101017 (Out with o.ring)

VL10101012 (STANDARD)

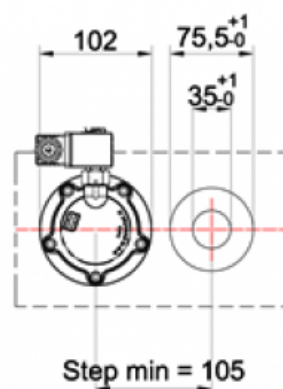
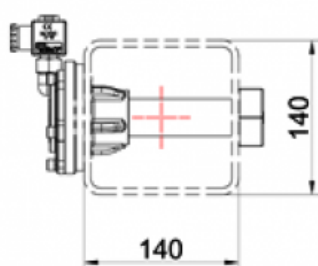


TABELLE CONSUMI

