

3" ½ VALVES

INTEGRATED VALVE FOR Ø 14" TANK

With Pilot Group

Revolutionary cleaning concept

TRIMEC

Revolutionary cleaning concept, performance and a reduction of air consumption at the same time, working pressure from 1 to 4 bar, minimum pitch 170mm for 3" valves, sonic valve cleaning effect. 40% filter bags surface cleaner for bags > 10m.

PRODUCT CERTIFICATIONS

STANDARD

CE

OPZIONALI



VALVE TECHNICAL FEATURES

Features		Values
Out		Pipe 3"1/2
Working Pressure		1,5-8 bar
Standard Temperature Range		-40 °C ; +100 °C
High Range Temperature		-20 °C ; +200 °C
Weight		10 kg
Protection Level		IP65

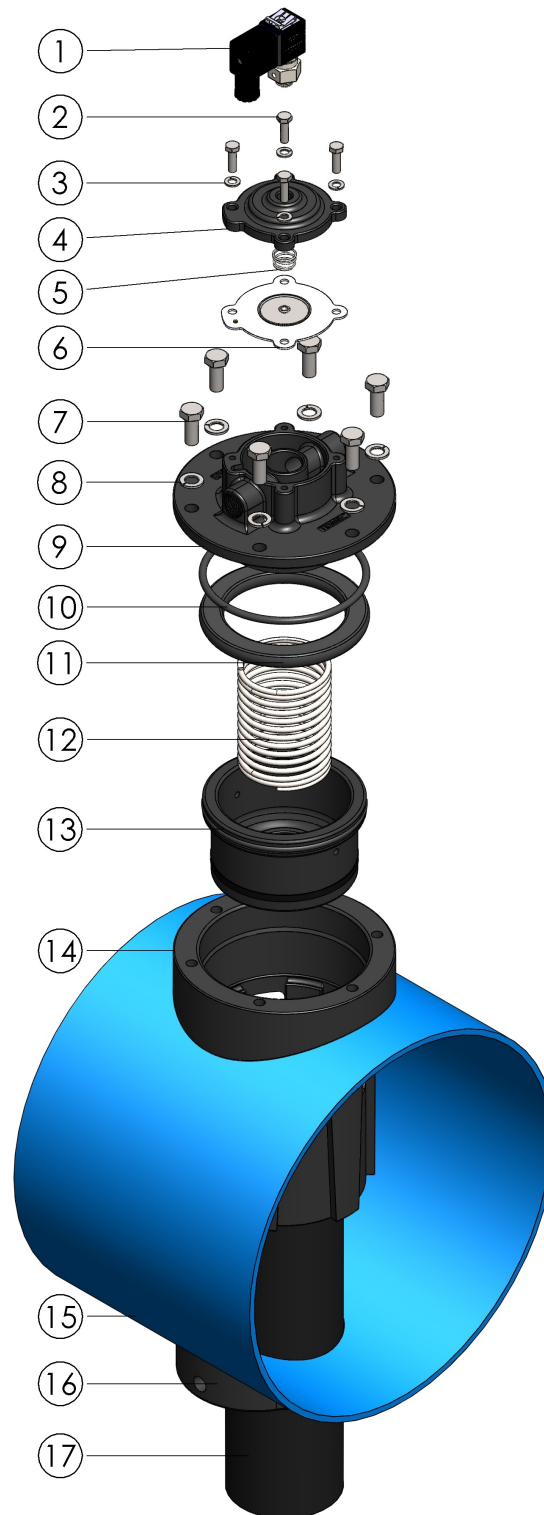
VALVE TECHNICAL FEATURES

Features		Values
Air quality classes (ISO 8573-1)	For Solid	2
	For Water with $T > +3^{\circ}\text{C}$	4
	For Water with $-20^{\circ}\text{C} < T < +3^{\circ}\text{C}$	3
	For Water with $-40^{\circ}\text{C} < T < -20^{\circ}\text{C}$	2
	For Oil	1

PARTS LIST

No.	Description	Material
D	Pilot Group with Coil	
1	Screw M6	SS
2	Washer Grover M6	SS
3	Cover 1"	Die Cast Alu
4b	Spring 1"	SS
5	TPU VITON (Higt T)	Small Diaphragm
6	Screw M10	SS
7	Washer Grover M10	SS
9	SPV Cover	Die Cast Alu
10	O-Ring	NBR
11	End Stroke	NBR
12	SPV Spring	
13	Piston	Die Cast Alu
14	Body Valve 3"1/2	Die Cast Alu
15	Tank 14"	CS/SS
16	Saddle	Die Cast Alu
17	Blow Pipe 3"1/2	CS/SS

Immagine



58

33

Ø356 = 14"

Step min = 170

22

345 $\pm$ 5

272 $\pm$ 5

P1...Pn

optional

G 1/2" Female

G 2" Female

14

B.std=113

B.min=107

L = P1 + P2 + ... + Pn

Ø101,6 = G 3 1/2

G 3 1/2 std. blow pipes

318 $\pm$ 5

140 $\pm$ 5

TL

CONSUMPTION GRAPHS

