

CARATTERISTICHE

- Soppressore di impulsi senza membrana
- Disponibile con rivestimento interno in PVC - PVDF - INOX

DIMENSIONI CORRETTE DEL SOPPRESSORE DI IMPULSI:

Per determinare la dimensione corretta del SOIM, usare la seguente formula empirica:

$$\text{Volume (lt)} = \frac{\text{pressione (bar)} \times \text{quantità da dosare (lt)}}{500}$$

Il Volume (lt) risultante dalla formula deve essere < 0 = al volume del SOIM (vedere le tabelle sotto).

SPECIFICHE

	SOIM1/V	SOIM1/D
Conessioni	1/2"	1/2"
Volume (lt)	0.5 lt	0.5 lt
O-Rings	FKM B	Etilene Propilene
Corpo	PVC	PVC
Max pressione / temp.	5 bar/25°C (3 bar/40°C)	

	SOIM1/SS
Conessioni	1/2"
Volume (lt)	0.5 lt
O-Rings	FKM B
Corpo	SS
Max pressione / temp.	10 bar/130°C

	SOIM3/V	SOIM3/D	SOIM3K/V
Conessioni	3/8"	3/8"	3/8"
Volume (lt)	0.09 lt	0.09 lt	0.09 lt
O-Rings	FKM B	Etilene Propilene	FKM B
Corpo	PVC	PVC	PVDF
Max pressione / temp.	10 bar/25°C (3 bar/40°C)		



	SOIM2,5/V	SOIM2,5/D
Conessioni	3/4"x18	3/4"x18
Volume (lt)	2.5 lt	2.5 lt
O-Rings	FKM B	Etilene Propilene
Corpo	PVC	PVC
Max pressione / temp.	10 bar/25°C (6 bar/40°C)	



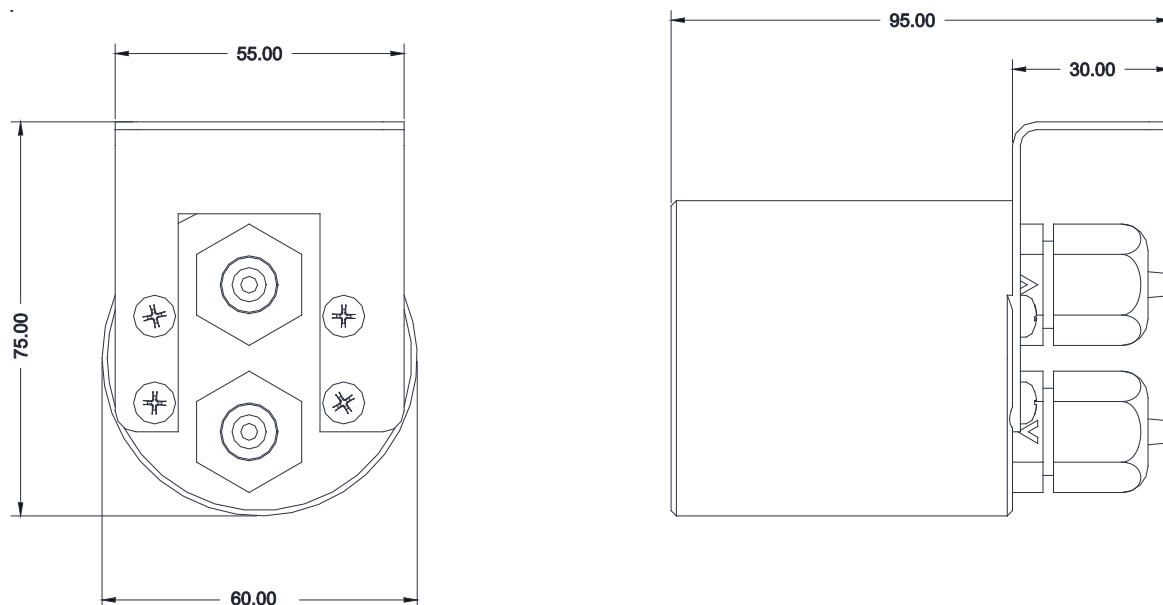
	SOIM5/V	SOIM5/D
Conessioni	1 1/2"x32	1 1/2"x32
Volume (lt)	5 lt	5 lt
O-Rings	FKM B	Etilene Propilene
Corpo	PVC	PVC
Max pressione / temp.	10 bar/25°C (6 bar/40°C)	



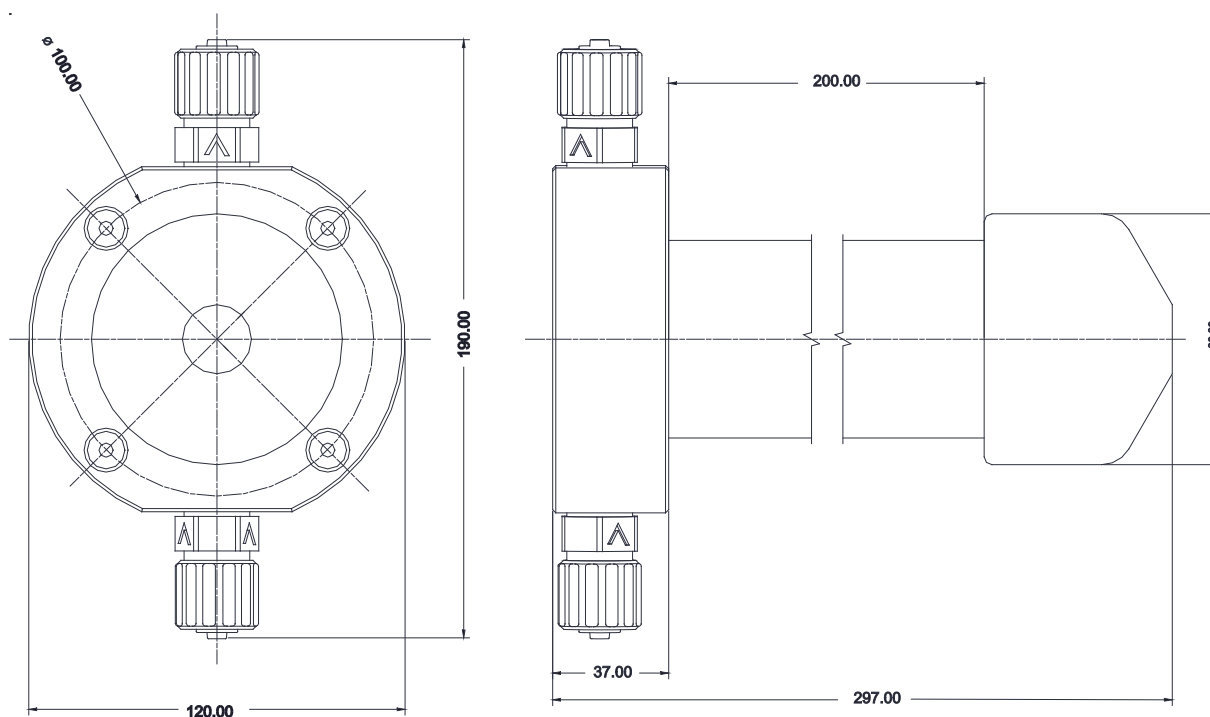
DIMENSIONI

Esprese in mm

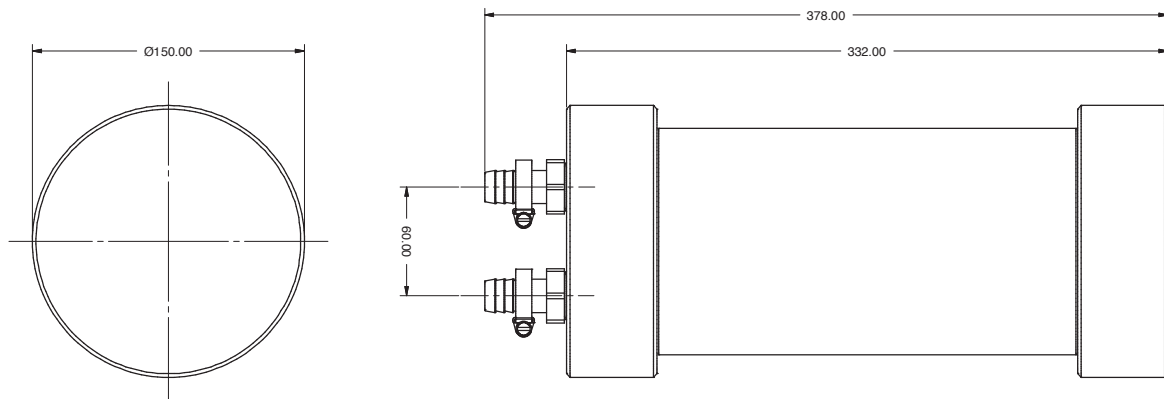
SOIM3/V, SOIM3/D e SOIM3K/V



SOIM1/V e SOIM1/D



SOIM2.5/V e SOIM2.5/D



SOIM5/V e SOIM5/D

