SME 1 - SMF 1 - SML 1 series

Risers for breathers and filler caps installation



Technical data

Air breathers & Filler plugs

Risers for breathers and filler caps installation

SME/SMF/SML are ranges of risers for installation of the breathers and filler caps in any place on the tank.
They make the maintenance operation easy and fast.

Available features:

- SME: vertical riser made of polyamide for nylon tanks, mainly used in the mobile machines
- SMF: sloping riser made of polyamide for nylon tanks, mainly used in the mobile machines
- SML: sloping riser made of aluminum for metal tanks, mainly used in the industrial equipment and heavy-duty applications

Materials SME

- Body: Nylon
- Seals: NBR
  Cork gasket
- Screws: Phosphatized steel
  Galvanized steel

Materials SMF

- Body: Nylon
- Seals: NBR
  Cork gasket
- Screws: Phosphatized steel
  Galvanized steel

Materials SML

- Body: Aluminium
- Seals: NBR
  Cork gasket
- Screws: Phosphatized steel

Temperature

From -25 °C to +100 °C

Weight

SME - 0.250 kg
SMF - 0.325 kg
SML - 0.380 kg



Designation & Ordering code

SME / SMF / SML

Configuration example: SMF1 | M | A | P01

Series and size

SME1	Polyamide vertical riser
SMF1	Polyamide sloping riser
SML1	Aluminium sloping riser

Connections to the tank

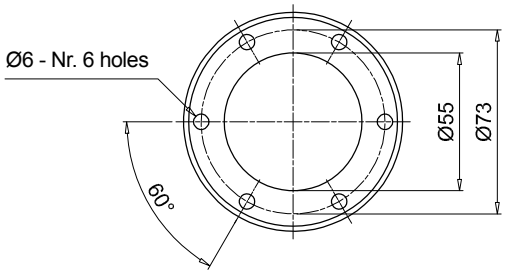
M	Metric screws
U	UNC screws

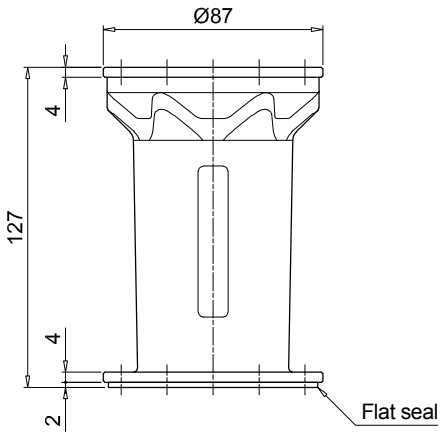
Seals

A	NBR

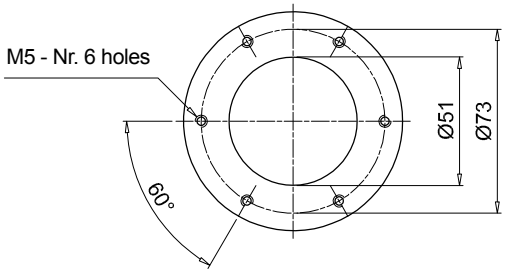
Execution		Series SME1	SMF1	SML1
P01	MP Filtri standard		•	•
P02	Standard without logo	•		
Pxx	Customized	•	•	•

SME1





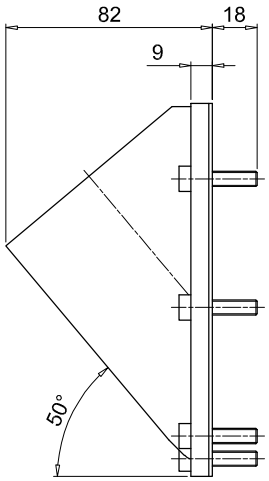
Holes on the flange

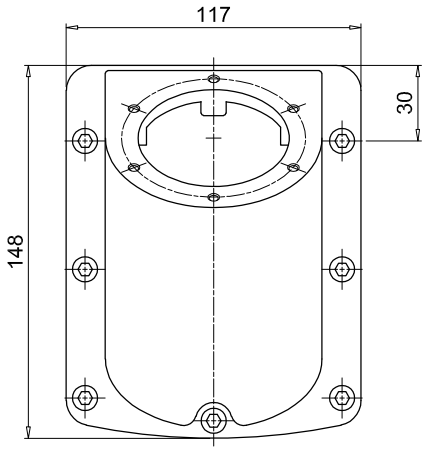


SME 1 - SMF 1 - SML 1

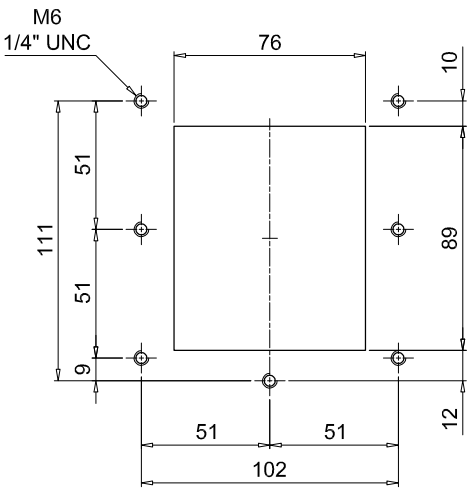
Dimensions

SMF1

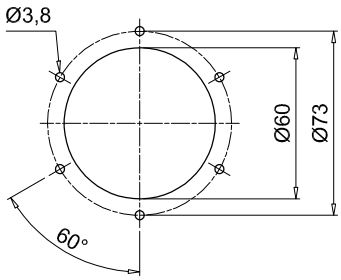




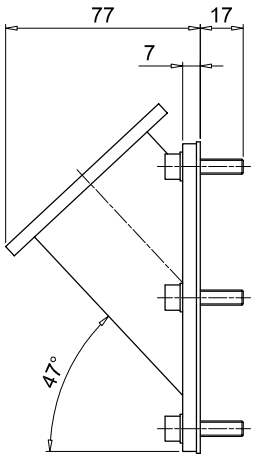
Holes on the tank

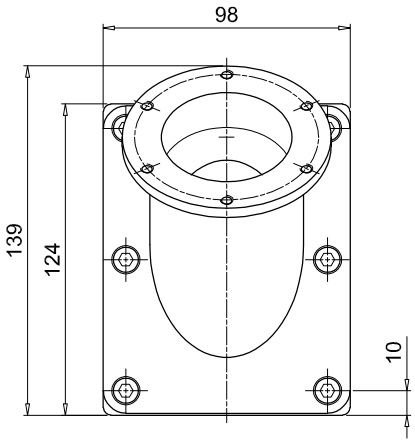


Holes on the flange

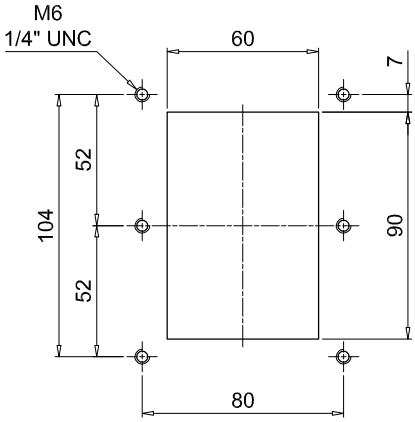


SML1





Holes on the tank



Holes on the flange

