SME 1 - SMF 1 - SML 1 series

Risers for breathers and filler caps installation
SME1 - SMF1 - SML1

**Technical data**

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**Designation & Ordering code**

**COMPLETE ADAPTER**

<table>
<thead>
<tr>
<th>Series</th>
<th>Polyamide vertical riser</th>
<th>SMF1</th>
<th>M</th>
<th>A</th>
<th>P01</th>
</tr>
</thead>
<tbody>
<tr>
<td>SME1</td>
<td>Polyamide sloping riser</td>
<td></td>
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</tr>
<tr>
<td>SMF1</td>
<td>Aluminium sloping riser</td>
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<tr>
<td>SML1</td>
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</tbody>
</table>

**Connections**

- M: Metric screws
- U: UNC screws

**Seals**

- A: NBR

**Execution**

- SME1: MP Filtri standard
- SMF1: Standard without logo
- SML1: Standard without logo

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**Materials SME**
- Body: Polyamide
- Seals: NBR
- Screws: Galvanized steel

**Materials SMF**
- Body: Polyamide
- Seals: NBR
- Screws: Galvanized steel

**Materials SML**
- Body: Aluminium
- Seals: NBR
- Screws: Galvanized steel

**Temperature**

From -25 °C to +100 °C

**Weight**

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

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**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 polyamide tanks, mainly used in the mobile machines
- SMF: sloping riser made of polyamide for polyamide tanks, mainly used in the mobile machines
- SML: sloping riser made of aluminium for metal tanks, mainly used in the industrial equipment and heavy-duty applications
Holes on the flange

M5 - Nr. 6 holes

Ø51 Ø73

80°

Flat seal

4 4

127

4 ø6 - Nr. 6 holes

Dimensions

SME1 - SMF1 - SML1