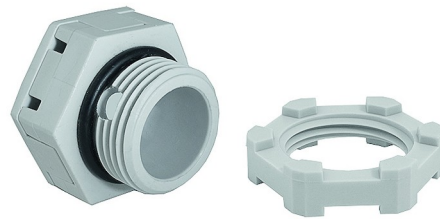


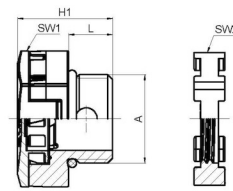
## Breather

T302-1xxx-zz

<b>Body</b>	Polyamide PA6 V-0
<b>Filter element</b>	Nonwoven
<b>O-ring</b>	Nitrile rubber NBR
<b>Castle nut</b>	Polyamide PA6 V-0
<b>Connecting thread</b>	metric, as per EN 60423




Properties	
	<ul style="list-style-type: none"> <li>• Application in electro-technical enclosures</li> <li>• continuous ventilation and drainage of the inside of enclosures</li> <li>• pressure equalization between the inside of enclosures and the ambient atmosphere</li> <li>• reduces condensation in enclosures</li> <li>• Installation at the lowest point of the enclosure bottom</li> <li>• Condensation, which collects on the bottom of the enclosure, can drain off via the vertically mounted breather</li> <li>• easy-to-install</li> </ul>
<b>Temperature range</b>	-40 °C +100 °C
<b>Protection grade</b>	max. IP65 only when installed in the enclosure



## Features

 RAL 9005


Connecting thread standard length

A	L	SW1	SW2	H	RQ*	 VPE	Part No.
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M20x1,5	10	27	27	21,6	ca. 1030	10	T302-1020-02
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 RAL 7035

Connecting thread standard length

A	L	SW1	SW2	H	RQ*	 VPE	Part No.
M20x1,5	10	27	27	21,6	ca. 1030	10	T302-1020-00

\* RQ = theoretical air flow through usable surface at  $\Delta p = 0,001$  bar