

Artikelnummer RST <i>Article Code RST</i>	Herstellernummer <i>Manufacturer Code</i>	Membrantyp <i>Membrane Type</i>	Luftdurchlass <i>Air Flow</i> $\Delta P = 70 \text{ mbar}$ l/h (mind.)	Gewinde <i>Entry Thread</i>	L (mm)	H (mm)	D (mm)	VPE * <i>PU *</i>
90000540HLD	HBBVPX-05 (UL)	H	1350	M40x1.5	10.0	20.7	58	1

Material	Edelstahl 1.4305
Membran	Acryl-CoPolymer
Fixierring	PA 6 V2
Locheinsatz	PA 6 V2
Flachdichtung	NBR
Einsatztemperatur	-40°C bis +105°C
Entflammbarkeit (NBR)	UL-94 (HB)
Entflammbarkeit (PA 6 V2)	UL-94 (V-2)
Schutzart gem. IEC 60529	IP66/IP67
Schutzart gem. UL50E	4X/12/13
Empfohlenes Anzugsdrehmoment	Stutzen 5.0 Nm
CE-Kennzeichnung	nein
Zolltarif-Nummer	73269098
Gewicht	0.161 kg
EAN-Nummer	4054838012861
RoHS (2015/863/EU)	konform
REACH/SVHC (Art. 33 1907/2006)	keine SVHC-Stoffe enthalten
Konfliktmineralien (Dodd-Frank Act)	keine Konfliktmineralien enthalten

Für besondere Bedingungen oder Einschränkungen siehe entsprechende Produktdokumentation.

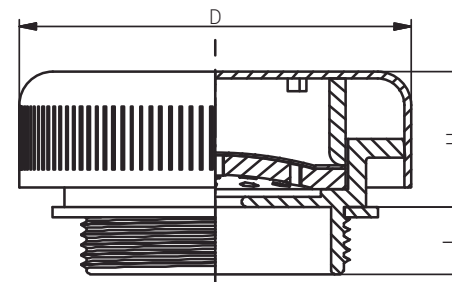
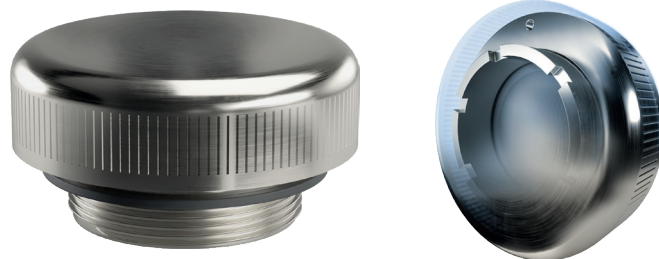
<i>Material</i>	<i>Stainless Steel 303</i>
<i>Membrane</i>	<i>Acryl-CoPolymer</i>
<i>Fixing Ring</i>	<i>PA 6 V2</i>
<i>Hole Insert</i>	<i>PA 6 V2</i>
<i>Flat Sealing Washer</i>	<i>NBR</i>
<i>Operating Temperature</i>	<i>-40°C to +105°C</i>
<i>Flammability (NBR)</i>	<i>UL-94 (HB)</i>
<i>Flammability (PA 6 V2)</i>	<i>UL-94 (V-2)</i>
<i>Protection Class rel. IEC 60529</i>	<i>IP66/IP67</i>
<i>Protection Class rel. UL50E</i>	<i>4X/12/13</i>
<i>Recommended Tightening Torque</i>	<i>Body 5.0 Nm</i>
<i>CE Marking</i>	<i>no</i>
<i>Customs Tariff Number</i>	<i>73269098</i>
<i>Weight</i>	<i>0.161 kg</i>
<i>EAN Code</i>	<i>4054838012861</i>
<i>RoHS (2015/863/EU)</i>	<i>compliant</i>
<i>REACH/SVHC (Art. 33 1907/2006)</i>	<i>contain no SVHC substances</i>
<i>Konfliktmineralien (Dodd-Frank Act)</i>	<i>contain no conflict minerals</i>

For specific conditions or limitations please see relevant product documentation.



Druckausgleichs-
lösungen
*Pressure Equalisation
Solutions*
UL-DAE / M

Produktdokumentation
Product Documentation



* Mindestbestellmenge (MOQ) kann größer sein als Verpackungseinheit (VPE).

* *Minimum order quantity (MOQ) can be larger than packaging unit (PU).*

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