

Material	Polyamid 6 Edelstahl 1.4305
Membran	Acryl-CoPolymer
Flachdichtung	Perbunan - bei Polyamid
O-Ring	Perbunan - bei Edelstahl
Einsatztemperatur	Polyamid: -20°C bis +100°C Edelstahl: -40°C bis +105°C
Gewinde	Metrisch nach EN 60423
Schutzart	IP66 / IP67
Hinweis	Zur Vermeidung von Kondenswasser in hoch abgedichteten Gehäusen. Lieferung inkl. Gegenmutter.

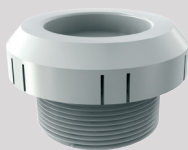
Material	Polyamide 6 Stainless Steel 303
Membrane	Acryl-CoPolymer
Flat Sealing Washer	Perbunan - at Polyamide
O-Ring	Perbunan - at Stainless Steel
Operating Temperature	Polyamide: -20°C to +100°C Stainless Steel: -40°C to +105°C
Thread	Metric acc. to EN 60423
Protection Class	IP66 / IP67
Note	To avoid water condensation in highly sealed enclosures. Supplied incl. locknut.

Zulassungen / Approvals



Artikel Article	Membrantyp Membrane Type	Luftdurchlass Air Flow	Gewinde Entry Thread	L (mm)	H (mm)	D (mm)	VPE PU
Polyamid 6 / Polyamide 6		ΔP= 70 mbar l/h (mind.)	M 40x1.5	18.0	15.5	55.3	lose / loose
RAL7035	ähnlich RAL9005						
11087540	13087540	H	M 40x1.5	18.0	15.5	55.3	lose / loose
Edelstahl 1.4305 / Stainless Steel 303		ΔP= 70 mbar l/h (mind.)	M 40x1.5	10.0	20.7	58.0	lose / loose
90000540	-						

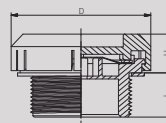
Funktionsvideo unter www.rst.eu. / Video offering detailed information under www.rst.eu.



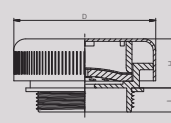
PA RAL 7035



Edelstahl
Stainless Steel



Polyamid
Polyamide



Edelstahl
Stainless Steel