

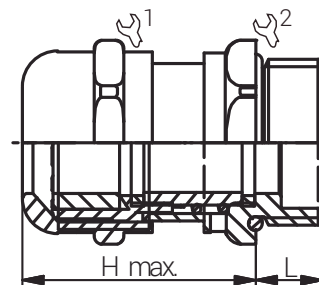
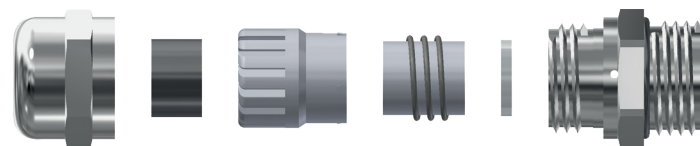
| Artikelnummer<br>RST<br>Article Code RST | Herstellernummer / Manufacturer Code | Membrantyp<br>Membrane Type | Luftdurchlass<br>Air Flow<br>$\Delta P = 70 \text{ mbar}$<br>l/h (mind.) | Gewinde<br>Entry Thread | Klemmbereich<br>Clamping Range<br>(mm) |     |  1/2 | L<br>(mm) | H<br>(mm) | VPE *<br>PU * |
|------------------------------------------|--------------------------------------|-----------------------------|--------------------------------------------------------------------------|-------------------------|----------------------------------------|-----|----------------------------------------------------------------------------------------|-----------|-----------|---------------|
|                                          |                                      |                             |                                                                          |                         |                                        |     |                                                                                        |           |           |               |
| 60087409                                 | BSBCVG-02                            | PTFE                        | 25                                                                       | PG 9                    | 4.0                                    | 7.0 | 17/17                                                                                  | 8.0       | 27        | 50            |

|                                           |                                                 |
|-------------------------------------------|-------------------------------------------------|
| Material                                  | Messing, vernickelt                             |
| Klemmeinsatz                              | Polyamid PA6                                    |
| Dichteinsatz                              | Chloropren                                      |
| Entlüftungsfiter                          | PTFE                                            |
| Spirale                                   | Edelstahl 1.4305                                |
| Dichtscheibe                              | Silikon                                         |
| O-Ring                                    | NBR                                             |
| Einsatztemperatur                         | -20°C bis +100°C<br>kurzzeitig -40°C bis +150°C |
| Entflammbarkeit gem. UL-94 (Polyamid PA6) | V-2                                             |
| Entflammbarkeit gem. UL-94 (NBR)          | HB                                              |
| Entflammbarkeit gem. UL-94 (CR)           | HB                                              |
| Schutzart gem. IEC 60529                  | IP66/IP67                                       |
| Schutzart gem. UL50E                      | 1 / 2 / 4 / 4X / 12 / 12K / 13                  |
| Zugentlastung gem. EN 62444:2013          | Kat. A                                          |
| Kat. der Schlägeinw. gem. EN 62444:2013   | 2* (0.5 Joule)                                  |
| Empfohlenes Anzugsdrehmoment              | Hutmutter 6.0 Nm<br>Stutzen 4.0 Nm              |
| CE-Kennzeichnung                          | ja (Richtlinie 2014/35/EU)                      |
| Zolltarif-Nummer                          | 74198090                                        |
| RoHS (2015/863/EU)                        | konf. (Inanspruchnahme Ausnahme 6c)             |
| REACH/SVHC (Art. 33 1907/2006)            | Blei enthalten                                  |
| Konfliktminerale (Dodd-Frank Act)         | keine Konfliktminerale enthalten                |

Für besondere Bedingungen oder Einschränkungen siehe entsprechende Produktdokumentation.

|                                         |                                                 |
|-----------------------------------------|-------------------------------------------------|
| Material                                | Nickel Plated Brass                             |
| Clamping Insert                         | Polyamide PA6                                   |
| Sealing                                 | Chloroprene                                     |
| Vent Element                            | PTFE                                            |
| Spring                                  | Stainless Steel 303                             |
| Sealing washer                          | Silicone                                        |
| O-Ring                                  | NBR                                             |
| Operating Temperature                   | -20°C to +100°C<br>intermittent -40°C to +150°C |
| Flammability rel. UL-94 (Polyamide PA6) | V-2                                             |
| Flammability rel. UL-94 (NBR)           | HB                                              |
| Flammability rel. UL-94 (CR)            | HB                                              |
| Protection Class rel. IEC 60529         | IP66/IP67                                       |
| Protection Class rel. UL50E             | 1 / 2 / 4 / 4X / 12 / 12K / 13                  |
| Strain relief rel. EN 62444:2013        | Cat. A                                          |
| Impact Category rel. EN 62444:2013      | 2* (0.5 Joule)                                  |
| Recommended Tightening Torque           | Cap 6.0 Nm<br>Body 4.0 Nm                       |
| CE Marking                              | yes (Directive 2014/35/EU)                      |
| Customs Tariff Number                   | 74198090                                        |
| RoHS (2015/863/EU)                      | compliant (claim exception 6c)                  |
| REACH/SVHC (Art. 33 1907/2006)          | contain lead                                    |
| Konfliktminerale (Dodd-Frank Act)       | contain no conflict minerals                    |

For specific conditions or limitations please see relevant product documentation.



Druckausgleichs-  
lösungen  
Pressure Equalisation  
Solutions  
DAE-KV / PG

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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