


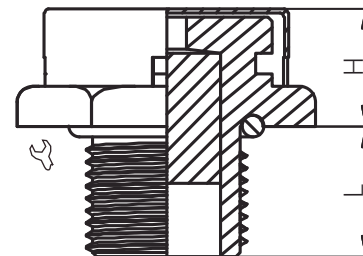
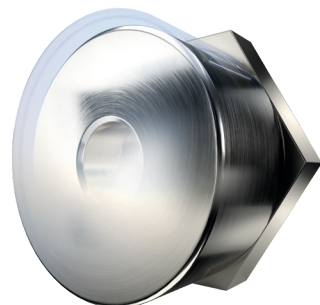
| Artikelnummer RST Article Code RST | Herstellernummer Manufacturer Code | Gewinde Entry Thread |  | L (mm) | H (mm) | VPE * PU * |
|---------------------------------------|---------------------------------------|-------------------------|----------------------------------------------------------------------------------|-----------|-----------|---------------|
| 77001526SI | BDU1005D1 | M25x1.5 | 31.75 | 16.0 | 15.0 | 1 |

| | |
|-----------------------------------|-------------------------------------------------------------------------------------------------|
| Material | Messing, blank |
| Sinter | Bronze |
| O-Ring | Silikon |
| Einsatztemperatur | -60°C bis +180°C |
| Schutzart gem. IEC 60529 | IP66 |
| ATEX-Kennzeichnung | Ex II 2 GD / Ex d IIB+H2 Gb / Ex e IIC Gb / Ex tb IIIC Db Ex I M2 / Ex d I Mb GB / Ex e I Mb |
| Empfohlenes Anzugsdrehmoment | Stutzen 47.5 Nm |
| CE-Kennzeichnung | ja (Richtlinie 2014/34/EU) |
| Zolltarif-Nummer | 74198090 |
| Gewicht | 0.121 kg |
| RoHS (2015/863/EU) | konf. (Inanspruchnahme Ausnahme 6c) |
| REACH/SVHC (Art. 33 1907/2006) | Blei enthalten |
| Konfliktminerale (Dodd-Frank Act) | keine Konfliktminerale enthalten |

| | |
|-----------------------------------|-------------------------------------------------------------------------------------------------|
| Material | Natural Brass |
| Sinter | Bronze |
| O-Ring | Silicone |
| Operating Temperature | -60°C to +180°C |
| Protection Class rel. IEC 60529 | IP66 |
| ATEX Marking | Ex II 2 GD / Ex d IIB+H2 Gb / Ex e IIC Gb / Ex tb IIIC Db Ex I M2 / Ex d I Mb GB / Ex e I Mb |
| Recommended Tightening Torque | Body 47.5 Nm |
| CE Marking | yes (Directive 2014/34/EU) |
| Customs Tariff Number | 74198090 |
| Weight | 0.121 kg |
| RoHS (2015/863/EU) | compliant (claim exception 6c) |
| REACH/SVHC (Art. 33 1907/2006) | contain lead |
| Konfliktminerale (Dodd-Frank Act) | contain no conflict minerals |

Für besondere Bedingungen oder Einschränkungen siehe entsprechende Produktdokumentation.

For specific conditions or limitations please see relevant product documentation.



Druckausgleichs-
lösungen
Pressure Equalisation
Solutions
BDU / 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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