



Cable gland for SWA cable

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|---|-----------------|---|
|  | <h3>GSC 25</h3> |  |
| <ul style="list-style-type: none"> • Cable gland for SWA cable • for knockouts M 25 | | |

- sealing range: Ø 20,5-26,5 mm
- ISO thread M 25 x 1.5
- bore-hole: Ø 25.2 mm
- wall thickness of up to 5 mm
- with strain relief and locknut
- for indoor (normal environment and/or protected outdoor) and outdoor installation (harsh environment and/or outdoor)
- ambient temperature - 25 °C to + 55 °C
- colour: black
- degree of protection: IP 66 / IP 67

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|--|---|
| tightening torque | 15,0 Nm |
| degree of protection | IP 66 / IP 68 submersion up to 2 meter, 168 hours |
| width across flats of cable glands | 35 mm |
| Dimension across corners of cable glands Ø | 39,0 mm |
| width across flats of nut | 32 mm |
| dimension across corners Ø | 36,0 mm |
| material | Nickel plated brass PBT (Polybutylene terephthalate) |
| weight | 0,232 kg |
| in accordance with | SANS 1213 BS 6121: Part 1 EN 50262 BS EN / IEC 62444 |

Operating and ambient conditions

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|---|--|
| Application area | Suitable for outdoor installation (harsh environment and/or outdoor). |
| Ambient temperature | Average value over 24 hours + 55 °C Maximum value + 70 °C Minimum value - 25 °C |
| Fire protection in the event of internal faults | Demands placed on electrical devices from standards and laws Minimum requirements - Glow wire test in accordance with IEC 60695-2-11: - 650° C for boxes and cable glands |
| Burning behaviour | Glow wire test IEC 60695-2-11: 650 °C UL Subject 94: HB flame-retardant self-extinguishing |
| Toxic behaviour | halogen-free silicone-free |
| Note: | For material properties see technical data. |