**Description**
IP68-rated straight-through cable glands to ensure watertight and dustproof connectivity.

**Application**
Allows a cable to pass through a flat surface while protecting against the ingress of water and dust. Ideal for electrical power, aerial or data communications cables and fibre optics. Recommended for use on boats, caravans and RV’s as well as data communication, construction and renewable energy industries due to its rugged design and capability to perform in the harshest of environments.

<table>
<thead>
<tr>
<th>Part No</th>
<th>Finish</th>
<th>Max Cable Size</th>
<th>Max Connector Size</th>
<th>Features</th>
<th>Base Fix PCD (pitch circle diameter)</th>
<th>Dimensions Dia x H mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>DG8PB</td>
<td>Black Plastic</td>
<td>6mm</td>
<td>8mm</td>
<td>Preformed bungs included for pass-through cable sizes 2-6mm.</td>
<td>22mm x 2</td>
<td>35 x12</td>
</tr>
<tr>
<td>DG20PB</td>
<td>Black Plastic</td>
<td>14mm</td>
<td>21mm</td>
<td>User drills cable holes - allows multiple cables of different sizes to pass through. Drill holes must be a min of 8mm from the edge of the bung and 6mm from other drill holes.</td>
<td>35.5mm x 3</td>
<td>49 x 19</td>
</tr>
<tr>
<td>DG21PB</td>
<td>Black Plastic</td>
<td>8mm</td>
<td>21mm</td>
<td>3 preformed bungs included for pass-through cable sizes 4-8mm. (No drilling required).</td>
<td>35.5mm x 3</td>
<td>49 x 19</td>
</tr>
<tr>
<td>DG22PB</td>
<td>Black Plastic</td>
<td>14mm</td>
<td>21mm</td>
<td>3 preformed bungs included for pass-through cable sizes 9-14mm. (No drilling required).</td>
<td>35.5mm x 3</td>
<td>49 x 19</td>
</tr>
<tr>
<td>DG30PB</td>
<td>Black Plastic</td>
<td>25mm</td>
<td>31mm</td>
<td>User drills cable holes - allows multiple cables of different sizes to pass through. Drill holes must be a min of 8mm from the edge of the bung and 6mm from other drill holes.</td>
<td>42.5mm x 4</td>
<td>60 x 19</td>
</tr>
<tr>
<td>DG40PB</td>
<td>Black Plastic</td>
<td>36mm</td>
<td>41mm</td>
<td>User drills cable holes - allows multiple cables of different sizes to pass through. Drill holes must be a min of 8mm from the edge of the bung and 6mm from other drill holes.</td>
<td>53.5mm x 4</td>
<td>70 x 19</td>
</tr>
<tr>
<td>DG45PB</td>
<td>Black Plastic</td>
<td>15mm</td>
<td>41mm</td>
<td>1 preformed bung included for pass-through cable sizes 12-15mm. (No drilling required).</td>
<td>53.5mm x 4</td>
<td>70 x 19</td>
</tr>
</tbody>
</table>

**Drilling Information**
When drilling bungs at room temperature use a sharp (preferably new) twist bit and drill +2mm of the required cable size.

**TIP** An easier method to drill the bung is to freeze the bung and then drill the exact size required.

**Materials**
- **Base gland**: PA6-GF30
- **Outer case**: Black PA6-GF30
- **Seal**: Depending on type: either pre-drilled or blank seal – rubber
- **Gasket**: Waterproof gasket
- **Screws**: Stainless steel

**Attributes**
- **Rating**: IP68
DG8 Dimensions

DG20/21/22 Dimensions
Value Range
IP68 DG Series Deck/Cable Glands
Technical Data Sheet

DG30 Dimensions

DG40/45 Dimensions