MEASUREMENT GUIDE

Below you will find information and diagrams for each type of product in our range.

Please use the diagrams to help you measure the \(a, b, c, d, e\) dimensions of the product you require. Using these measurements as a guide you can then select a part number from our standard range listed on the website. Please see the relevant product page that may be suitable for your requirements.

Our part numbers are made up of the component dimensions and type, e.g. R95-16-64 is an Open/Cable Type RUBBER Grommet with a 9.5mm panel hole (‘a’ dimension), 1.6mm panel thickness (‘b’ dimension) and 6.4mm cable hole (‘c’ dimension).

All our part numbers are listed in order of the ‘a’ dimension size, starting with the smallest.

The ‘R’ or ‘P’ prefix at the beginning of most of our part numbers denotes the type of material for that particular part, i.e. \(R = \text{Rubber}\) and \(P = \text{PVC}\).

Please use the following list to find the diagram that corresponds to the product you are looking for:

<table>
<thead>
<tr>
<th>PRODUCT TYPE</th>
<th>PRODUCT CODE</th>
<th>PART NUMBER PREFIX</th>
<th>DIAGRAM NO.</th>
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</thead>
<tbody>
<tr>
<td>Open Grommets</td>
<td>G10</td>
<td>R (Rubber) or P (PVC)</td>
<td>1</td>
</tr>
<tr>
<td>Semi-Blind Grommets</td>
<td>G10</td>
<td>RSB (Rubber) or PSB (PVC)</td>
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<tr>
<td>Blind Grommets</td>
<td>G10</td>
<td>RB (Rubber) or PB (PVC)</td>
<td>3</td>
</tr>
<tr>
<td>Sleeved Grommets</td>
<td>G10</td>
<td>RSG (Rubber) or PSG (PVC)</td>
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</tr>
<tr>
<td>Cable Sleeves</td>
<td>G10</td>
<td>RCS (Rubber) or PCS (PVC)</td>
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</tr>
<tr>
<td>Mushroom Plugs</td>
<td>G11</td>
<td>MP (Rubber Only)</td>
<td>6</td>
</tr>
<tr>
<td>Tapered Plugs</td>
<td>G11</td>
<td>TP (Rubber Only)</td>
<td>7</td>
</tr>
<tr>
<td>Bungs</td>
<td>G11</td>
<td>RB (Rubber Only)</td>
<td>8</td>
</tr>
<tr>
<td>Tapered Bungs</td>
<td>G11</td>
<td>TB (Rubber Only)</td>
<td>9</td>
</tr>
<tr>
<td>Bushes</td>
<td>G12</td>
<td>RB (Rubber Only)</td>
<td>10</td>
</tr>
<tr>
<td>Washers</td>
<td>G13</td>
<td>RW (Rubber Only)</td>
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</tr>
<tr>
<td>Feet</td>
<td>G15</td>
<td>RF (Rubber Only)</td>
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</tr>
<tr>
<td>Handle Grips</td>
<td>G16</td>
<td>RDG (Rubber Only)</td>
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<td>G17</td>
<td>CR (Rubber Only)</td>
<td>14</td>
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<tr>
<td>Ferrules</td>
<td>G23</td>
<td>RF (Rubber Only)</td>
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<tr>
<td>Flanged Bushes</td>
<td>G24</td>
<td>RBF (Rubber Only)</td>
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<tr>
<td>Discs</td>
<td>G36</td>
<td>RD (Rubber Only)</td>
<td>17</td>
</tr>
<tr>
<td>Edging Strip</td>
<td>G108</td>
<td>G108 (PVC Only)</td>
<td>18</td>
</tr>
</tbody>
</table>
DIAGRAM 5 - CABLE SLEEVES (G10)

A = Panel Hole
C = Cable Hole
D = Length

DIAGRAM 6 – MUSHROOM PLUGS (G11)

A = Panel Hole
B = Length Of Stem
C = Diameter Of Head

DIAGRAM 7 – TAPERED PLUGS (G11)

A = Panel Hole
B = Length Of Stem
C = Diameter Of Head

DIAGRAM 8 – BUNGS

A = Panel Hole
B = Length / Height
DIAGRAM 9 – TAPERED BUNGS (G11)

A = Largest Diameter
B = Smallest Diameter
C = Length

DIAGRAM 10 – BUSHES (G12)

A = Outer Diameter
B = Inner Diameter
C = Thickness / Height

DIAGRAM 11 – WASHERS (G13)

A = Outer Diameter
B = Inner Diameter
C = Thickness / Height

DIAGRAM 12 – FEET (G15)

A = Internal Diameter
B = Height
C = Overall Diameter
DIAGRAM 13 – HANDLE GRIPS (G16)

DIAGRAM 14 – CORD RINGS (G17)

A = Inner Diameter
B = Overall Length
C = Outside Diameter

A = Overall Diameter
B = Internal Diameter
C = Thickness

DIAGRAM 15 – FERRULES (G23)

DIAGRAM 16 – FLANGED BUSH (G24)

A = Inner Diameter
B = Depth
C = Overall Diameter

A = Panel Hole Size
B = Inner Diameter
C = Overall Diameter
D = Thickness of Flange
E = Depth