Flange Mountings are a simple, low cost, compression mounting, providing good levels of vibration reduction. The mountings are produced with & without an inter-leaf metal. The inter-leaf metal provides increased load capacity.

H = Height
L = Flange Length
D = Diameter
G = Thread Size/ Nut Size
CF = Hole Distance
S = Metal Thickness
M/F = Top Diameter

<table>
<thead>
<tr>
<th>Article no:</th>
<th>H (mm)</th>
<th>L (mm)</th>
<th>D (mm)</th>
<th>G</th>
<th>CF (mm)</th>
<th>S (mm)</th>
<th>M (mm)</th>
<th>F (mm)</th>
<th>Min Load (daN)</th>
<th>Max Load (daN)</th>
</tr>
</thead>
<tbody>
<tr>
<td>VPM 5 M</td>
<td>48</td>
<td>144</td>
<td>88</td>
<td>M12</td>
<td>112</td>
<td>3</td>
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<td>11</td>
<td>70</td>
<td>700</td>
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<tr>
<td>VPM 6 M</td>
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<td>215</td>
<td>124</td>
<td>M20</td>
<td>180</td>
<td>4</td>
<td>23</td>
<td>18</td>
<td>150</td>
<td>2000</td>
</tr>
</tbody>
</table>

Applications:
- Generating Sets
- Pumps
- Fans
- Compressors
- Vibratory Screens
- Processing Equipment etc.

Material: Natural Rubber