

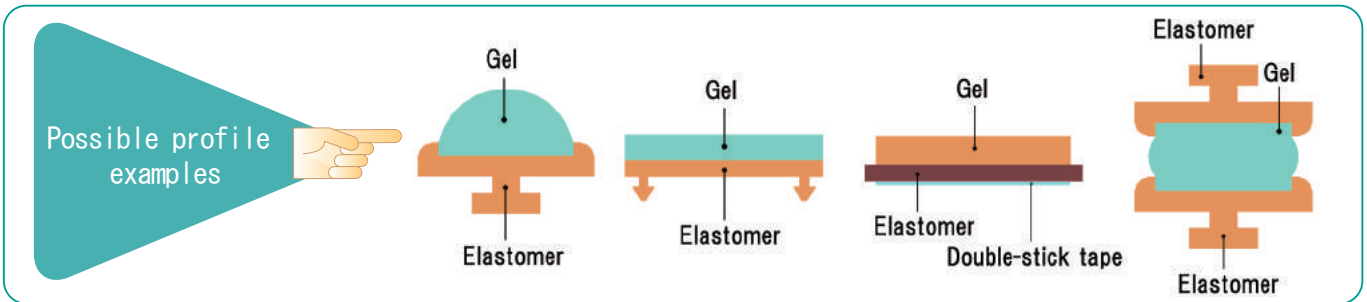
New product <Patent pending>

Gel gasket






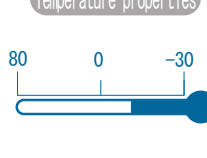
Innovative co-extrusion of gel with elastomer



Gel gasket is an elastomer extrusion with a gel. It realizes high damping performance and easy installation through co-extrusion technology.



Features

<p>High damping performance</p>  <p>Gel gasket has the features of a gel. Additionally, it has the excellent damping and sealing performance for critical applications.</p>	<p>Easy installation</p>  <p>Gel gasket allows for easy installation to attaching parts or with double-stick taping.</p>	<p>Recyclable</p>  <p>Gel gasket can be easily recycled since it is an elastomer.</p>
<p>Cost performance</p>  <p>Gel gasket is economical and can be adjusted to any desired length because it is an extrusion.</p>	<p>Safeness</p>  <p>Gel gasket conforms with the RoHS directive and Pollutant Release and Transfer Registry Law.</p>	<p>Temperature properties</p>  <p>Gel gasket maintains its hardness and adherence at temperatures ranging from -30°C to 80°C.</p>

Applications

Damping materials for motors or pumps, gaskets for buildings, corner guides, table edges, industrial goods, etc.

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