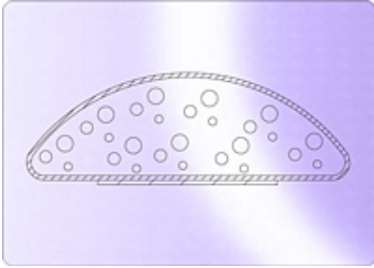


Item # 4548, D-Shaped Gaskets



D-Shaped Gaskets

[Stock Locator](#)

Laird Technologies specializes in quick turnaround of custom shapes and sizes of EMI shielding gaskets. If you don't find exactly what you need, our engineers will help you design the right solution to your shielding problem.

A sampling for standard profiles are shown; custom configurations and sizes can be designed to meet your specific requirements.

[Stock Locator](#)

SPECIFICATIONS

Height	0.060 inches 1.5 mm																				
Width	0.250 inches 6.4 mm																				
Fabric Types	Knit Mesh Ripstop Taffeta <table border="1" data-bbox="1068 1031 1295 1115"> <thead> <tr> <th>Fabric Type</th> <th>Material</th> <th>Construction</th> <th>Applications</th> <th>Benefits</th> </tr> </thead> <tbody> <tr> <td>Knit Mesh</td> <td>Nylon, Polyester</td> <td>2.5 x 2.5 Mesh</td> <td>EMI/RFI Shielding</td> <td>Lightweight, Flexible, Durable</td> </tr> <tr> <td>Ripstop</td> <td>Nylon, Polyester</td> <td>2.5 x 2.5 Mesh with Reinforcing</td> <td>EMI/RFI Shielding</td> <td>Resistant to Tears, Durable</td> </tr> <tr> <td>Taffeta</td> <td>Nylon, Polyester</td> <td>Plain Weave</td> <td>EMI/RFI Shielding</td> <td>Smooth Surface, Durable</td> </tr> </tbody> </table>	Fabric Type	Material	Construction	Applications	Benefits	Knit Mesh	Nylon, Polyester	2.5 x 2.5 Mesh	EMI/RFI Shielding	Lightweight, Flexible, Durable	Ripstop	Nylon, Polyester	2.5 x 2.5 Mesh with Reinforcing	EMI/RFI Shielding	Resistant to Tears, Durable	Taffeta	Nylon, Polyester	Plain Weave	EMI/RFI Shielding	Smooth Surface, Durable
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Pressure Sensitive Adhesive	<table border="1" data-bbox="1068 1167 1295 1199"> <thead> <tr> <th>Adhesive Type</th> <th>Material</th> <th>Applications</th> <th>Benefits</th> </tr> </thead> <tbody> <tr> <td>Pressure Sensitive</td> <td>Acrylic, Rubber</td> <td>EMI/RFI Shielding</td> <td>Easy to Apply, Durable</td> </tr> </tbody> </table>	Adhesive Type	Material	Applications	Benefits	Pressure Sensitive	Acrylic, Rubber	EMI/RFI Shielding	Easy to Apply, Durable												
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Foam Types	Thermoplastic Elastomer (TPE) Urethane <table border="1" data-bbox="1068 1251 1295 1325"> <thead> <tr> <th>Foam Type</th> <th>Material</th> <th>Construction</th> <th>Applications</th> <th>Benefits</th> </tr> </thead> <tbody> <tr> <td>TPE</td> <td>Thermoplastic Elastomer</td> <td>2.0 x 2.0 Mesh</td> <td>EMI/RFI Shielding</td> <td>Lightweight, Flexible, Durable</td> </tr> <tr> <td>Urethane</td> <td>Urethane</td> <td>2.0 x 2.0 Mesh</td> <td>EMI/RFI Shielding</td> <td>Lightweight, Flexible, Durable</td> </tr> </tbody> </table>	Foam Type	Material	Construction	Applications	Benefits	TPE	Thermoplastic Elastomer	2.0 x 2.0 Mesh	EMI/RFI Shielding	Lightweight, Flexible, Durable	Urethane	Urethane	2.0 x 2.0 Mesh	EMI/RFI Shielding	Lightweight, Flexible, Durable					
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Height and Width Tolerance	± .020 inches ± 0.5 mm																				

Mouser Electronics

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