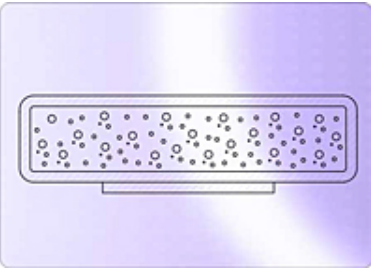


Item # 4209, Rectangle Shaped Gaskets



Rectangle 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.

SPECIFICATIONS

Height	0.120 inches 3.0 mm																				
Width	0.155 inches 3.9 mm																				
Fabric Types	Knit Mesh Ripstop Taffeta <table><tr><th>Fabric Type</th><th>Material</th><th>Construction</th><th>Applications</th><th>Benefits</th></tr><tr><td>Knit Mesh</td><td>Woven</td><td>1/2" x 1/2" mesh</td><td>EMI & RF Shielding</td><td>Cost-effective</td></tr><tr><td>Ripstop</td><td>Woven</td><td>1/2" x 1/2" mesh</td><td>EMI & RF Shielding</td><td>High strength</td></tr><tr><td>Taffeta</td><td>Woven</td><td>1/2" x 1/2" mesh</td><td>EMI & RF Shielding</td><td>High strength</td></tr></table>	Fabric Type	Material	Construction	Applications	Benefits	Knit Mesh	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	Cost-effective	Ripstop	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	High strength	Taffeta	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	High strength
Fabric Type	Material	Construction	Applications	Benefits																	
Knit Mesh	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	Cost-effective																	
Ripstop	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	High strength																	
Taffeta	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	High strength																	
Pressure Sensitive Adhesive	<table><tr><th>Adhesive Type</th><th>Material</th><th>Applications</th></tr><tr><td>Pressure Sensitive</td><td>Woven</td><td>EMI & RF Shielding</td></tr></table>	Adhesive Type	Material	Applications	Pressure Sensitive	Woven	EMI & RF Shielding														
Adhesive Type	Material	Applications																			
Pressure Sensitive	Woven	EMI & RF Shielding																			
Foam Types	Thermoplastic Elastomer (TPE) Urethane <table><tr><th>Foam Type</th><th>Material</th><th>Construction</th><th>Applications</th><th>Benefits</th></tr><tr><td>Thermoplastic Elastomer (TPE)</td><td>Woven</td><td>1/2" x 1/2" mesh</td><td>EMI & RF Shielding</td><td>Cost-effective</td></tr><tr><td>Urethane</td><td>Woven</td><td>1/2" x 1/2" mesh</td><td>EMI & RF Shielding</td><td>High strength</td></tr></table>	Foam Type	Material	Construction	Applications	Benefits	Thermoplastic Elastomer (TPE)	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	Cost-effective	Urethane	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	High strength					
Foam Type	Material	Construction	Applications	Benefits																	
Thermoplastic Elastomer (TPE)	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	Cost-effective																	
Urethane	Woven	1/2" x 1/2" mesh	EMI & RF Shielding	High strength																	
Height and Width Tolerance	± .020 inches ± 0.5 mm																				

AMEYA360

Components Supply Platform

Authorized Distribution Brand :



Website :

Welcome to visit www.ameya360.com

Contact Us :

➤ Address :

401 Building No.5, JiuGe Business Center, Lane 2301, Yishan Rd
Minhang District, Shanghai , China

➤ Sales :

Direct +86 (21) 6401-6692

Email amall@ameya360.com

QQ 800077892

Skype ameyasales1 ameyasales2

➤ Customer Service :

Email service@ameya360.com

➤ Partnership :

Tel +86 (21) 64016692-8333

Email mkt@ameya360.com