



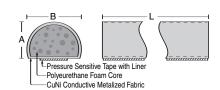
D-shape RFI shielding gaskets

WITH VERY HIGH BOND PRESSURE SENSITIVE ADHESIVE MOUNTING. Three common sizes each with a CuNi metalized fabric outer surface. Universally functional for most applications - our most popular style, the D-shape, allows omni-directional compression loading from any angle. Adhesive mounting is quick and easy on any surface.

• Cross-sectional profile is scaled for optimum compression/contact

- resistance properties.
- Popular for groove mount or surface mount.

 Very high bond adhesive exhibits high adhesion properties in a small cross-sectional area eliminating the need for larger space-consuming profiles such as P-shapes or mechanical clip-on types. Cures to full strength in 24 hours.



PART No.	Conductive Surface	Surface Resistivity	A	В	Lenç	gth
SG187250D-24	CuNi	0.005 - 0.010Ω/lin.in	.187 4,7 .250	0 6,4	24.0	610
SG187250D-48	CuNi	0.005 - 0.010Ω/lin.in	.187 4,7 .250	0 6,4	48.0	1220
SG250375D-24	CuNi	0.005 - 0.010Ω/lin.in	.250 <i>6,4</i> .375	5 <i>9,5</i>	24.0	610
SG250375D-48	CuNi	0.005 - 0.010Ω/lin.in	.250 6,4 .37	5 9,5	48.0	1220
SG375500D-24	CuNi	0.005 - 0.010Ω/lin.in	.375 <i>9,5</i> .500	0 12,7	24.0	610
SG375500D-48	CuNi	0.005 - 0.010Ω/lin.in	.375 <i>9,5</i> .500	0 12,7	48.0	1220