

C-Fold Shape Fabric Shielding Gaskets

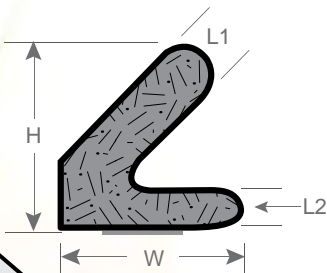
Shielding Effectiveness
80 - 115dB

Frequency Range
20Mhz - 1GHz

Low Compression
See page 18 for typical performance

Dura-Layer Construction
Resiliant base with high-performance fabric

Recommended Compression
50-60% of gasket height



C-FOLD SHAPE with pressure sensitive adhesive mounting.

C-Fold profiles are popular for larger gap applications where low compression force is desired.

Large profiles are ideal for cabinet and enclosure applications.

Available in standard 24" and 48" lengths or cut to length as desired.

Conductive tape and products without tape can also be supplied. Contact factory for ordering information.

Please consult factory for sizes not shown.

See below for part number explanation.

See technical data sheet for typical cross section and length tolerances.

Part	H (in)	(mm)	W (in)	(mm)	L1	L2
SG196325C	0.196	4.98	0.325	8.26	.120	.040
SG196535C	0.196	4.98	0.535	13.59	.100	.040
SG240415C	0.240	6.10	0.415	10.54	.100	.040
SG252280C	0.252	6.40	0.280	7.11	.100	.040
SG315315C	0.315	8.00	0.315	8.00	.125	.060
SG380420C	0.380	9.65	0.420	10.67	.115	.060
SG465420C	0.465	11.81	0.420	10.67	.120	.060
SG550590C	0.550	13.97	0.590	14.99	.120	.060
SG675600C	0.675	17.15	0.600	15.24	.120	.060

Part Number Explanation

SG	XXX	XXX	X	XX.XX
↓	↓	↓	↓	↓
# start	Height	Width	Profile	Length

*Example:
SG252280C-22.50: Gasket .252 tall, .280 wide, C-Fold Shape and 22.5" long