PROTECT WIRES, CABLES, TUBING AND OTHER OBJECTS FROM SHARP PANEL EDGES.

Continuous Flexible Grommeting can be used for round, square and irregular shaped panels. Flexible grommeting is attached quickly and easily using no special tools. In addition to protecting routed cables, wires, tubing and other objects from chafing or unnecessary cuts, the installed grommeting also puts an attractive finished touch to a product. Continuous flexible grommeting is manufactured to fit over a range of panel thicknesses from .040" to .187". Sheet form materials can include glass, sheet metal and wood. In many cases flexible grommeting will grip the panel tightly and remain in place. Should the panel thickness vary to a point that the grommeting will not adhere tightly by itself, the problem can usually be corrected by a touch of epoxy to keep the grommeting tightly in place. Continuous flexible grommeting comes from the factory in polybagged rolls of 100 feet. Longer lengths can be made available by using bulk spools. Flexible grommeting can also be cut to lengths to meet customer needs.

- ⌘ CONTINUOUS, SOLID OR SERRATED.
- ⌘ COLORS: NATURAL OR BLACK, CUSTOM COLORS AVAILABLE.
- ⌘ CUSTOM LENGTHS AVAILABLE FOR VOLUME APPLICATIONS.
- ⌘ FLEXIBILITY, FITS HOLES OF ANY SHAPE OR SIZE.
- ⌘ AVAILABLE FROM STOCK IN COILS OF 100 FEET.
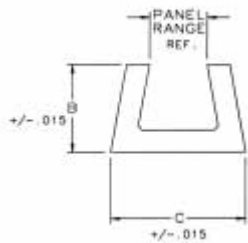- ⌘ MATERIAL: POLYETHYLENE.

ADD COLOR CODE TO THE END OF EACH PART NUMBER TO SPECIFY COLOR SELECTION:
BK = BLACK
NA = NATURAL

POLYETHYLENE MATERIAL INFORMATION

POLYETHYLENE grommeting is a lightweight low cost material good for general indoor applications. Polyethylene is not affected by ordinary solvents and resistant to abrasion.

CONTINUOUS FLEXIBLE GROMMETING - NATURAL OR BLACK

ITEM NUMBER	MAX PANEL THICKNESS	"B"	"C"	MATERIAL	TYPE
22FGU0400P__	.040	.190	.130	POLYETHYLENE	UNCUT
22FGS0400P__	.040	.190	.130	POLYETHYLENE	SERRATED
22FGU0520P__	.050	.190	.130	POLYETHYLENE	UNCUT
22FGS0520P__	.050	.190	.130	POLYETHYLENE	SERRATED
22FGU0620P__	.060	.200	.170	POLYETHYLENE	UNCUT
22FGS0620P__	.060	.200	.170	POLYETHYLENE	SERRATED
22FGU0850P__	.085	.200	.170	POLYETHYLENE	UNCUT
22FGS0850P__	.085	.200	.170	POLYETHYLENE	SERRATED
22FGU0100P__	.100	.220	.210	POLYETHYLENE	UNCUT
22FGS0100P__	.100	.220	.210	POLYETHYLENE	SERRATED
22FGU0125P__	.125	.220	.210	POLYETHYLENE	UNCUT
22FGS0125P__	.125	.220	.210	POLYETHYLENE	SERRATED
22FGU0187P__	.187	.270	.260	POLYETHYLENE	UNCUT
22FGS0187P__	.187	.270	.260	POLYETHYLENE	SERRATED

RIBBON CLIPS

ITEM NUMBER

22FCC250237

CLIP DESIGNED FOR A .187 HOLE IN A 1/32 MIN. PANEL.