



GROMMET STRIP

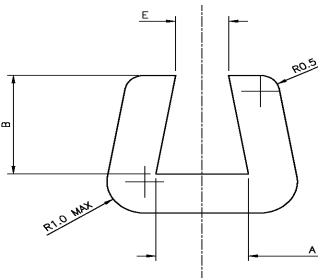
Grommet edge protection strip is supplied in continuous length for cutting to size to fit any shape and size of aperture or exposed edge. It is a close fitting profile that fits without the need for adhesive and provides effective edge protection against chafing of cables routed through sharp edged cut out and holes.

The standard grommet is manufactured from halogen free polyethylene, LDPE.

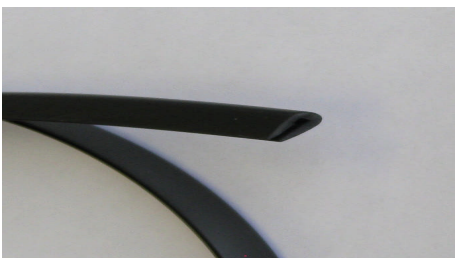
Available to special order: Flame retardant grade

MATERIAL CHARACTERISTICS

Continuous temperature	-30 to 80 C
Tensile strength	27 MPa I
Elongation at break	450%
Flammability	not applicable
RoHS compliant	yes



Part No.	Plate thickness	Min. radius	E	Coil Qty
GS2	0.5 – 1.5	4	0.5 – 0.7	25
GS3	1.5 – 2.5	5	1.2 – 1.4	25
GS4	2.5 – 3.8	6	2.1 – 2.3	25
GS5	4.0 – 4.9	8	3.5 – 3.8	25
GS6	4.5 – 6.5	9	4.0 – 4.3	25



PANEL EDGE BEADING

Manufactured from self-extinguishing flexible PVC this beading is designed to cover panel edging to minimise the risk of cuts and to ensure wire bundles do not chafe through bulkheads. This product is also available in halogen free material under references EB1-ZH and EB2-zh

MATERIAL CHARACTERISTICS

Continuous temperature	-20 to 70 C
Tensile strength	15 MPa
Elongation at break	220%
Flammability	self-extinguishing
RoHS compliant	yes

For the Halogen free material characteristics please see the ZH data sheet

Part No.	Height, mm	Width, mm	Top opening,mm	Coil qty	To fit panel
EB 1	9.5	4.95	1.1	25	1.0
EB 2	6.3	5.0	1.0	75	2.0
EB1-ZH	9.5	4.95	1.1	25	1.0
EB2--ZH	6.3	5.0	1.0	75	2.0

Minimum quantities will apply for the Halogen free parts