

PVC Beading Edge Protection Strip

Features and Benefits

Manufactured from a flexible PVC compound which ensures ease of use. Can be used to protect cables from chafing on bulkheads.

Application

PVC Beading strip is used to protect cables routed through sharp-edged cutout sections. It can also be used to provide an attractive finish to panel edges.

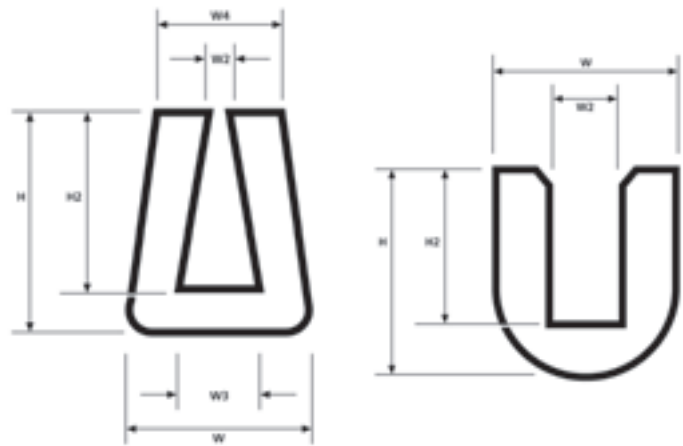
Material Data

RoHS	Material	Flexible Polyvinyl Chloride, cadmium free (PVC)
	Colour	Black (BK)
	Operating Temperature	-65°C to +105°C
	Flammability	Self extinguishing

Technical Table

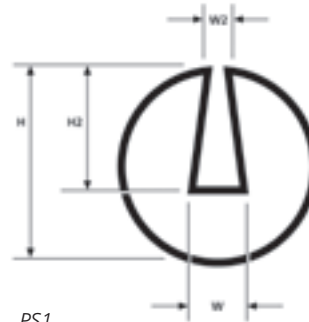
Code	Width (W)	Width (W2)	Width (W3)	Width (W4)	Height (H)	Height (H2)
SM1	5.0	1.0	1.8	4.2	6.3	4.9
RA1	6.4	2.4	–	–	7.1	5.6
PS1	1.2	0.6	–	–	5.0	3.15

All dimensions in mm. Subject to technical changes.



SM1

RA1



PS1

Edge Protection Grommets

Features and Benefits

HellermannTyton edge protection grommets, made of cadmium-free, flexible PVC or Polyethylene, come in a wide range of shapes and sizes. They are resistant to various minerals and environmental effects.

Application

Edge protection grommets are used wherever cable and wires are routed through outlets and apertures. HellermannTyton grommets offer excellent mechanical protection.

Material Data

RoHS	Material	Polyethylene (PE), Cadmium free
	Flammability	UL94 HB
	Operating Temperature	-10°C to +70°C
	Shore Hardness A	Nom. 45



Material Data

RoHS	Material	Flexible Polyvinyl Chloride, cadmium free (PVC)
	Flammability	UL94 V2
	Operating Temperature	-30°C to +60°C
	Shore Hardness A	56±5



Edge protection grommets.