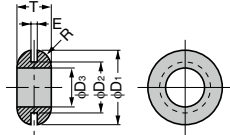


## GROMMET KG



● Flam retardant material (UL94V-0) available by made to order.

Material	Hardness	Colour
EPDM	50° ± 5°	Black

RoHS	CAD	Item Code	Old Item Code	Item Name	Old Item Name	D <sub>1</sub>	D <sub>2</sub>	D <sub>3</sub>	E	T	R	Weight (g)	Pack (pcs)	Box (pack)	Carton (pack)	
BEARINGS			210-038-147	210-040-105	KG-74-P100	KG-74	7	5	3	1	4	1	0.5	100	2	-
			210-038-148	210-040-106	KG-95-P100	KG-95	9	7	0.8	5.5				100	2	-
			210-038-143	210-040-107	KG-115-P100	KG-115	11	5				1.5		100	2	-
SWIVELS			210-038-144	210-040-108	KG-135-P100	KG-135	13	8	5.5	1	5	1	100	2	-	
			210-038-145	210-040-109	KG-146-P100	KG-146	14	10	8		6	3	0.7	100	2	-
			210-038-146	210-040-110	KG-178-P100	KG-178	17	12	9	1.2	8	4	1.5	100	2	-

※ The item names have been changed.

## GROMMET SG

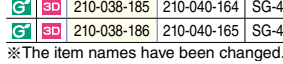


● Flam retardant material (UL94V-0) available by made to order.

RoHS	CAD	Item Code	Old Item Code	Item Name	Old Item Name	D <sub>1</sub>	D <sub>2</sub>	D <sub>3</sub>	D <sub>4</sub>	t <sub>2</sub>	t <sub>1</sub>	E	P	Weight (g)	Pack (pcs)	Box (pack)	Carton (pack)	
			210-038-175	210-040-154	SG-23-P100	SG-23	23	20	15	11		1.6	1	2.5	100	2	-	
			210-038-176	210-040-155	SG-25-P100	SG-25	25	22	18	12	2	2.3			3	100	2	-
			210-038-177	210-040-156	SG-27-P100	SG-27	27	24	20	15		1.6			3.5	100	2	-
			210-038-178	210-040-157	SG-29-P100	SG-29	29	26	22	17		2.3	1.5	4.5	100	2	-	
			210-038-179	210-040-158	SG-31-P100	SG-31	31	28	24		19				100	2	-	
			210-038-180	210-040-159	SG-35-P100	SG-35	35	31	26			3.2			5	100	2	-
			210-038-181	210-040-160	SG-37-P100	SG-37	37	33	28	21		2.3	3	100	2	-		
			210-038-182	210-040-161	SG-39-P100	SG-39	39	35	30	23		3.2			100	2	-	
			210-038-183	210-040-162	SG-41-P100	SG-41	41	37	32	25		2.3			7.5	100	2	-
			210-038-184	210-040-163	SG-43-P100	SG-43	43	39	34	27		3.2	4	10	100	2	-	
			210-038-185	210-040-164	SG-45-P50	SG-45	45	42	36	28		2.3			12	50	4	-
			210-038-186	210-040-165	SG-46-P50	SG-46	48	44	38	30		3.2			15	50	4	-

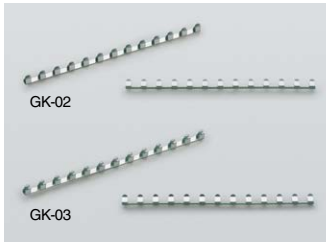
※ The item names have been changed.

When passing cables, please make joint-cutting in A part as shown.



## CENTIPEDE GROMMET GK

SUS

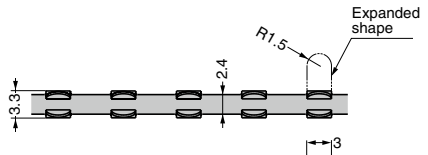
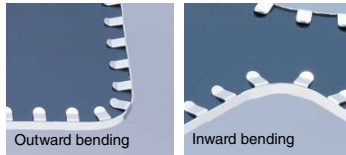


- Easy to install in a short time without using glue. Sorting and disposal is also easy.
- Made of all stainless steel with conductivity and excellent thermal durability.
- Can be post-installed or on-site handled for edge processing of finished equipment.
- Inward or outward bending available with bending radius more than 10mm.
- Can be easily cut with pliers.

### [Remarks]

- Please cut at the edge of foot and do not leave the dorsal part. (Refer to the following figure: How to cut the grommet).
- Please do not reuse. Otherwise, the catch force of the grommet weakens and may not be fixed securely.
- Please use a grommet suitable for board thickness. Do not use for applications other than adaptable board thickness, as it may not be securely fixed.

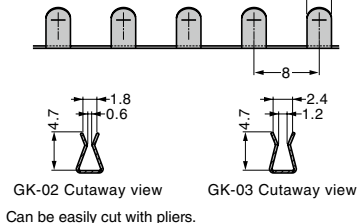
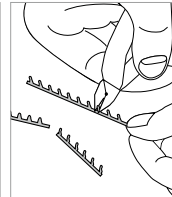
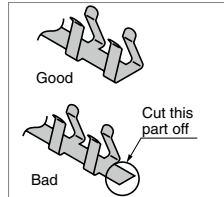
### [Installation]



### [How to Install]



### [How to Cut the Grommet]



GK-02 Cutaway view GK-03 Cutaway view  
Can be easily cut with pliers.

RoHS	CAD	Item Code	Item Name	Board Thickness	Material	Finish	Length m/Roll	Weight (g)	Box (pcs)	Carton (pcs)
			210-030-016	GK-02	Stainless Steel (SUS304)	Plain	10	15.5	10	100
			210-030-017	GK-03				16.5	10	100

※ Sold in metric units (including the fee for one cutting). Cutting to lengths other than metric units or multiple cutting not available.