As supplied H Dia. J Dia. After Recovery Slight taper J Dia. J Dia.

222K121 to 185 Lipped Right Angle 90°, boot

Mechanical protection & cable connector strain relief. Part includes a lip or lips as required, can be installed onto circular adaptors of the appropriate shell size.

Ordering Information

- Please specify the product name, size, material, coating and any modifications required, as per Part Number System earlier in this section.
- Adhesive coating is optional. If added the entry dimensions will be reduced by 1.5mm.
- Dimensions apply to all available materials unless otherwise stated.
- If eyelet clip (000W212) is required with potting ports then add CS-1858 to part number.

Part Number Example: 222K142-25-0 Moulded part in fluid resistant elastomer, colour black.

Product Dimensions Selection Table

	Dimensions as Supplied			Dimensions After Recovery								
Dimension	ŀ	1		J	Н	J	P ±10%	R ±10%	JO ±10%	HW ±10%	JW ±10%	Weight
Material		100		100								
Part Numb	er											
222K121	24.0	24.0	24.0	14.0	10.4	5.6	25.0	25.0	8.5	1.3	0.41	1.7g
222K132	30.0	30.0	30.0	15.0	14.2	5.9	32.0	27.0	8.5	1.5	0.61	3.4g
222K142	31.0	31.0	31.0	18.0	18.0	7.1	39.0	31.0	15.0	1.8	0.81	5.8g
222K152	36.0	36.0	36.0	21.0	22.4	8.4	46.0	38.0	18.0	1.8	0.81	9.0g
222K163	43.0	43.0	43.0	25.0	28.2	9.9	55.0	45.0	17.5	2.0	0.81	14.2g
222K174	60.0	52.0	60.0	39.0	35.1	15.7	80.0	54.0	32.0	3.3	1.02	36.7g
222K185	66.0	66.0	66.0	42.0	44.5	16.8	108.0	68.0	48.0	3.8	1.63	-

All dimension in mm unless otherwise stated. Weight is based on polyolefin part Injection and potting ports also available see part number system earlier in this section

Materials Available

Environmental Adhesives Available

Material	Material Description	Optional Pre-coat	Optional User Applied
-3	Semi-rigid polyolefin	/42 or /86	S-1017 or S-1048
-4	Flexible polyolefin	/42 or /86	S-1017 or S-1048
-12	Fluoro-elastomer	N/A	S-1255-04
-25	Fluid resistant elastomer	/42 or /86 or /225	S-1017 or S-1048 or S-1125
-100	Polyolefin, Zerohal	/86 or /180	S-1048 or S-1030

For more information on materials and adhesives, please refer to relevant sections of this catalogue.

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