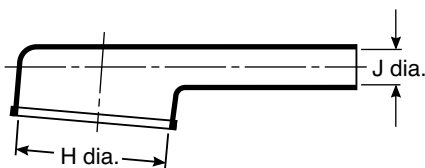


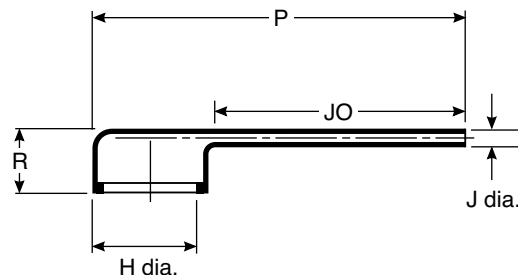
Right Angled, High Ratio Boot



222D921 to 222D963 are right angled, high ratio heat-shrinkable boots used to provide strain relief and mechanical protection between cable and connectors. They are compatible with connector adaptors and are designed for applications where there is a high ratio between the adaptor and cable diameters. 222D series are available with a pre-coated adhesive to provide an effective environmental seal between the connector adaptor and the cable.



As supplied



After unrestricted recovery

222D921 to 963

Right angled, high ratio, lipped boot

Materials available

- 3 Semi-rigid modified polyolefin
- 4 Flexible modified polyolefin
- 12 Modified fluoro-elastomer (Viton)
- 25 Fluid resistant modified elastomer
- 100 Low fire-hazard, zero-halogen polyolefin

Table of dimensions (mm)

Dimensions apply to all materials unless otherwise indicated

	Expanded as supplied (min)				Recovered after heating (max)				
	H	J	J -12	J -100	H	J	P	R	JO
222D921	19.3	6.3	4.5	4.5	13.0	2.1	44.5	16.3	21.8
222D932	26.1	7.6	5.6	5.6	19.1	2.6	67.3	18.0	29.2
222D953	34.2	9.6	6.6	6.6	26.0	3.0	81.3	18.8	36.3
222D963	43.6	11.4	7.8	7.8	34.1	3.6	115.6	21.3	47.0

Coatings	Material	Available coatings:
-25		/86 High temperature hot melt adhesive
		/225 Pre-coated curing adhesive
-100		/180 Low fire-hazard hot melt adhesive
-3, -50		/86 High temperature hot melt adhesive
-3, -4		/42 General purpose hot melt adhesive
Modifications		Code
	Potting ports	-00

