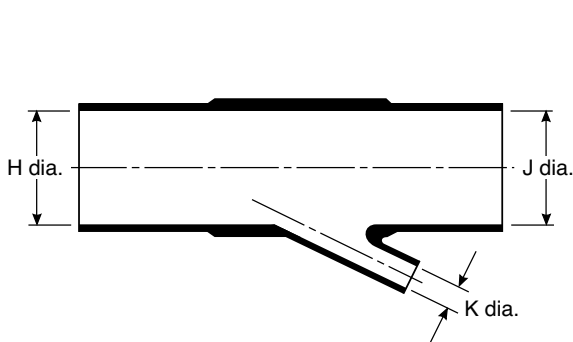


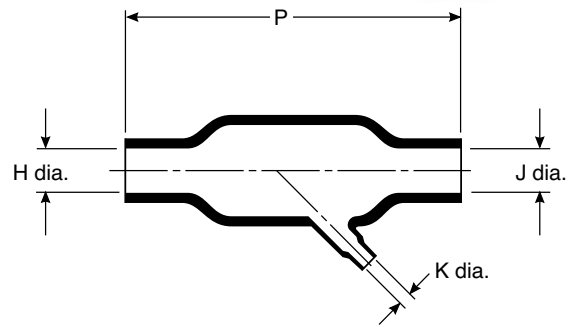
45° Break-out Transition



342A012 to 342A058 are 45° transition heat-shrinkable boots designed for break-outs in cable harness assemblies. They are available with a pre-coated adhesive to provide strain relief, sealing and mechanical protection.



As supplied



After unrestricted recovery

342A012 to 058 45° break-out transition

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	K	H	J	K	P
342A012	13.2	13.2	6.6	6.9	6.9	3.6	49.3
342A024	26.9	26.9	6.6	12.7	12.7	3.6	92.5
342A034	26.9	26.9	13.2	13.7	13.7	6.1	144.8
342A048	55.6	55.6	13.2	26.9	26.9	6.9	184.9
342A058	55.6	55.6	26.9	26.9	26.9	13.7	203.5

Coatings	Material	Recommended 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

