

Series Specific Heat Shrink Boots



770-028S SuperSeal 38999 Type RJ45 Straight Boot How to Order



Straight shrink boots provide mechanical and environmental protection from damage and debris. Boots are only available in in low temp compound 2013 material. Straight boots are made in accordance with AS85049 and fit most 38999 standard boot adapters. Available with or without pre-applied low temp hot melt adhesive (W2). Shrink boots are RoHS compliant and water-tight when equipped with factory installed or user-installed adhesive. Lipped boots lock into boot groove located on adapter, while lipless boots shrink tightly around accessory threads on connector. Choose boot size based on adapter or connector accessory thread diameter and cable diameter.

How to Order						
Sample Part Number	770	-028	S	9	06	U
Product Series	770 = Series 77 shrink boot					
Basic Number	028 = lipped boot					
Angular Function	S = straight					
Material	9 = Type 9 material (2013)					
Boot Size	04, 06; see boot size to shell size cross reference in dimensions table					
Adhesive	U = no adhesive Omit = standard adhesive (W2)					

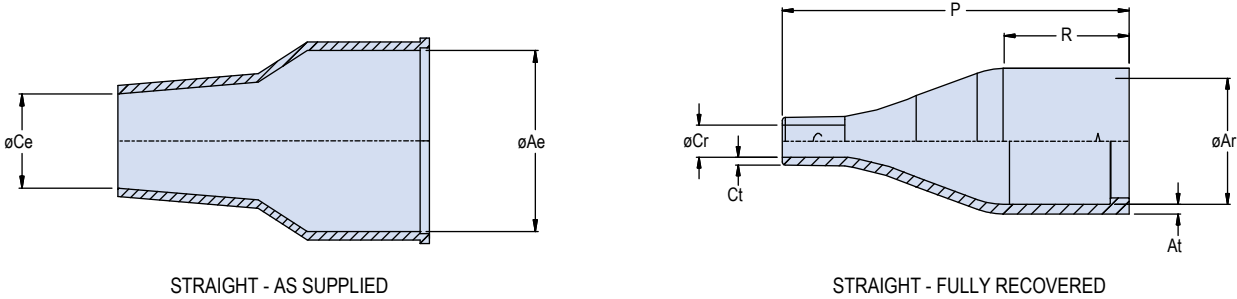
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Material		
Material Type Code	Compound	Material Description
9	2013	Low temp flexible polyolefin

Adhesive	
Code	Description
Omit	-55°C to +70°C low temperature (W2)
U	No adhesive

770-028S SuperSeal 38999 Type RJ45 Straight Boot Dimensions

Lipped Straight Adapter Shrink Boots, Standard: Dimensions



STRAIGHT - AS SUPPLIED

STRAIGHT - FULLY RECOVERED

Dimensions										
Boot Size	Glenair Us Part Marking	Shell Size RJ45 Coupler D38999 Series III	Ae Min Dia	Ar Max Dia	At $\pm 10\%$	Ce Min Dia	Cr Max Dia	Ct $\pm 10\%$	P $\pm 10\%$	R $\pm 10\%$
04	S04	15 (Lipless)	1.20 (30.5)	.850 (21.6)	.070 (1.78)	.700 (17.8)	.240 (6.10)	.040 (1.00)	2.167 (55.0)	1.18 (30.0)
06	R06	17,19	1.20 (30.5)	.850 (21.6)	.065 (1.65)	.700 (17.8)	.210 (5.33)	.047 (1.19)	2.167 (55.0)	.787 (20.0)

Dimension 'Ce' is nominal

Lipped Straight Shrink Boots: Part Marking, Raised Lettering

