

# Series Specific Heat Shrink Boots



## 809SU060 Series 80 Mighty Mouse and Series 806 Mil-Aero Straight UTM, USB Boot - How to Order



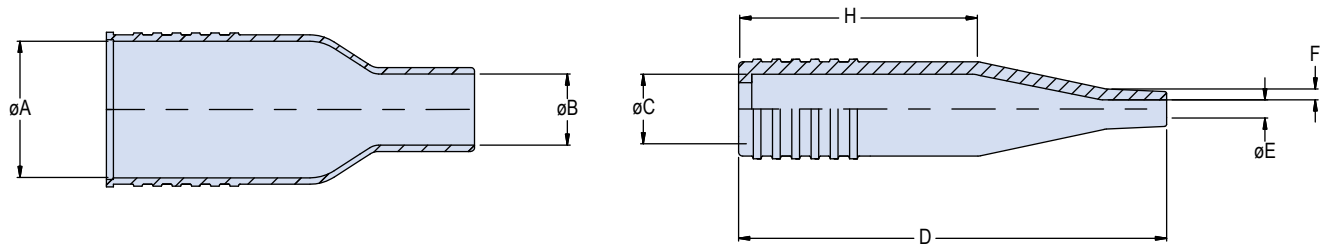
Series 80 Mighty Mouse straight USB shrink boots provide mechanical and environmental protection from damage and debris. USB shrink boots are specifically developed for installation onto USB cables where higher installation temperatures can cause damage to USB cable. Boots are made to fit Glenair Series 80 Mighty Mouse connectors. All adhesive lined and unlined shrink boots are RoHS compliant. Shrink boots are water-tight when equipped with factory installed or user-installed adhesives. Lipped boots lock into boot groove located on adapter or integrated connector backshell. Choose boot size based on adapter or connector accessory thread diameter and cable diameter.

How to Order					
<b>Sample Part Number</b>	<b>809</b>	<b>SU</b>	<b>060</b>	<b>-1</b>	<b>-U</b>
<b>Product Series</b>	809 = Series 80 shrink boot				
<b>Angular Function</b>	SU = straight, USB				
<b>Basic Number</b>	060 = lipped Boot				
<b>Dash Number</b>	1; See dimensions Table				
<b>Adhesive</b>	U = No adhesive pre-coat    Omit for W2; see material and adhesive table				

E

Material and Adhesive			
Material Code (Type)	Compound	Material Description	Adhesive Code
Omit (Type 9)	2013	Low Temp Flexible Polyolefin	W2: - 55°C to +70°C pre-coat hot melt; low temperature

### Lipped USB Adapter Shrink Boots: Dimensions



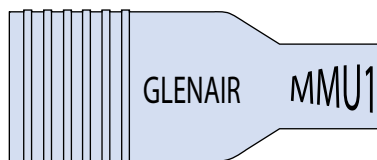
Dimensions										
Dash No.	Shell Size	A	B	C	D	E	F	H	Cable Range	
	801, 804, 805, 806	Min Dia	Min Dia	Max	Ref	Max	Ref	Ref	Max	Min
1	7, 8	.550 (13.97)	.360 (9.14)	.33 (8.38)	2.00 (50.8)	.09 (2.29)	.055 (1.40)	1.13 (28.70)	.25 (6.35)	.09 (2.29)

Dimension 'B' is nominal

### Lipped USB Adapter Shrink Boots: Part Marking, Raised Lettering



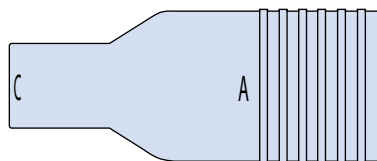
EXPANDED



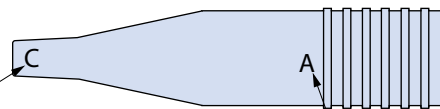
RECOVERED



BOOT SIZE CODE  
 "U" INDICATES USB  
 "MM" INDICATES  
 MIGHTY MOUSE BOOT



LETTER "C"  
 INDICATES  
 CABLE END



LETTER "A"  
 INDICATES ADAPTER  
 (CONNECTOR) END