

# Autoshrink™ T Cold-Action Shrink Boots and Tubing



## 777-025/-026 Lipped, Standard or Short Straight Boot

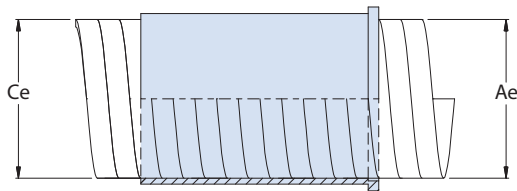


Lipped boots provide mechanical and environmental protection from damage and debris. High temperature boots operate continuously from -65°C to 300°C. Material is water-tight when used in conjunction with 779-008 adhesive. Choose boot based on shell size. Select low profile short boot where space is a concern.

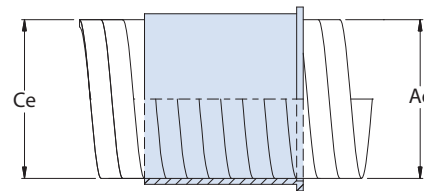
How to Order				
Sample Part Number	777	-025	S	03
Product Series	777 = Autoshrink™			
Basic Number	025 = Standard lipped boot, no eyelet, Autoshrink™ T 026 = Short lipped boot, no eyelet, Autoshrink™ T			
Angular Function	S = Straight			
Size Code	See dimensions table			

### NOTES

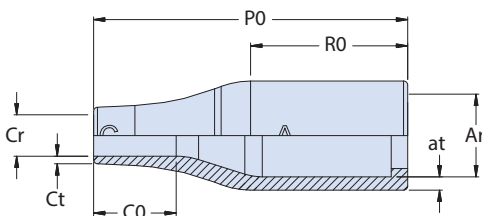
- High-temperature silicone adhesive 779-008 sold separately
- Number engraved on boot
- Material:
  - Boot: silicone, red



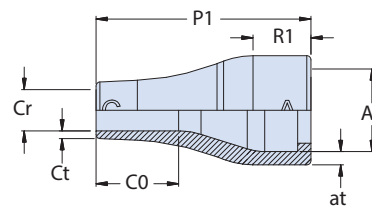
AS SUPPLIED



AS SUPPLIED



RECOVERED (-025)



RECOVERED (-026)

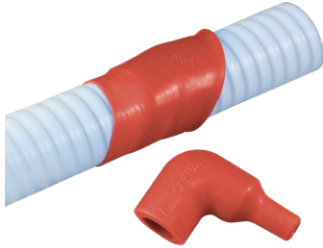
Dimensions													
Boot Size	Glenair US Part Marking <sup>2</sup>	AS85049/140 Ref	Ae Dia Min	Ce Dia Min	Ar Dia Max	at ±30%	Cr Dia Max	ct ±20%	C0 Ref	P0 ±10%	P1 ±10%	R0 Ref	R Ref
03	S03	01	.45(11.4)	.45(11.4)	.413(10.5)	.063(1.6)	.197(5.0)	.035(0.9)	.394(10.0)	1.496(38.0)	1.024(26.0)	.748(19.0)	.276(7.0)
04	S04	02	.45(11.4)	.45(11.4)	.551(14.0)	.071(1.8)	.236(6.0)	.039(1.0)	.630(16.0)	2.165(55.0)	1.693(43.0)	1.181(30.0)	.709(18.0)
05	S05	03	.75(19.1)	.75(19.1)	.709(18.0)	.071(1.8)	.276(7.0)	.047(1.2)	.748(19.0)	2.638(67.0)	1.850(47.0)	1.299(33.0)	.512(13.0)
06	S06	04	.75(19.1)	.75(19.1)	.866(22.0)	.079(2.0)	.335(8.5)	.047(1.2)	.787(20.0)	3.150(80.0)	2.362(60.0)	1.575(40.0)	.787(20.0)
07	S07	05	.75(19.1)	.75(19.1)	1.102(28.0)	.087(2.2)	.394(10.0)	.051(1.3)	1.142(29.0)	3.898(99.0)	3.150(80.0)	2.165(55.0)	1.417(36.0)
08	S08	06	1.45(36.8)	1.45(36.8)	1.378(35.0)	.130(3.3)	.591(15.0)	.063(1.6)	1.575(40.0)	5.118(130.0)	4.331(110.0)	1.969(50.0)	1.181(30.0)
09	S09	07	1.45(36.8)	1.45(36.8)	1.752(44.5)	.150(3.8)	.661(16.8)	.079(2.0)	2.283(58.0)	6.693(170.0)	5.910(150.0)	3.543(90.0)	2.760(70.0)
10	S10	08	2.75(69.9)	2.75(69.9)	2.250(57.2)	.160(4.1)	1.06(26.9)	.130(3.3)	2.068(52.5)	7.700(195.6)	N/A	4.005(102.0)	N/A

# SERIES 77

# Autoshrink™ T Cold-Action Shrink Boots and Tubing



## 777-025 Lipped, Right Angle Boots

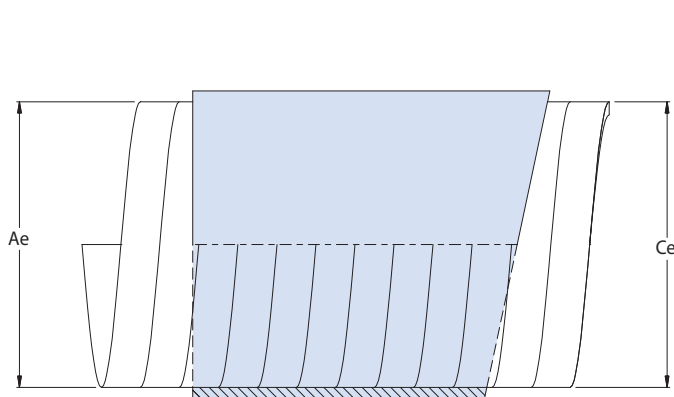


Lipped, boots provide mechanical and environmental protection from damage and debris. High temperature boots operate continuously from -65°C to 300°C. Material is water-tight when used in conjunction with 779-008 adhesive. Choose boot based on shell size.

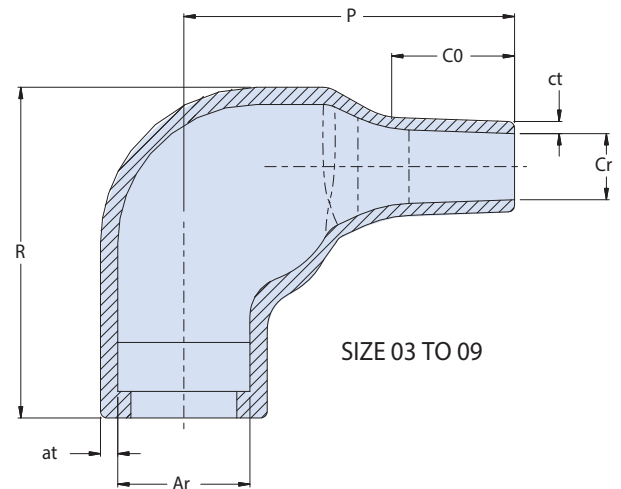
How to Order				
Sample Part Number	777	-025	A	03
Product Series	777 = Autoshrink™			
Basic Number	025 = Standard lipped boot, no eyelet, Autoshrink™ T			
Angular Function	A = 90°			
Size Code	See dimensions table			

### NOTES

1. High-temperature silicone adhesive 779-008 sold separately
2. Number engraved on boot
3. Material:
  - Boot: silicone, red



AS SUPPLIED



SIZE 03 TO 09

RECOVERED

Boot Size	Glenair US Part Marking <sup>2</sup>	AS85049/140 Ref	Ae Dia Min	Ce Dia Min	Ar Dia Max	at ±30%	Cr Dia Max	ct ±20%	C0 Ref	P ±20%	R Ref
03	A03	01	.45(11.4)	.45(11.4)	.394(10.0)	.063(1.6)	.197(5.0)	.035(0.9)	.394(10.0)	.984(25.0)	.984(25.0)
04	A04	02	.45(11.4)	.45(11.4)	.532(13.5)	.071(1.8)	.217(5.5)	.039(1.0)	.472(12.0)	1.260(32.0)	1.063(27.0)
05	A05	03	.75(19.1)	.75(19.1)	.709(18.0)	.071(1.8)	.276(7.0)	.047(1.2)	.591(15.0)	1.535(39.0)	1.260(32.0)
06	A06	04	.75(19.1)	.75(19.1)	.886(22.5)	.079(2.0)	.335(8.5)	.047(1.2)	.630(16.0)	1.929(49.0)	1.496(38.0)
07	A07	05	.75(19.1)	.75(19.1)	1.102(28.0)	.087(2.2)	.394(10.0)	.059(1.5)	.709(18.0)	2.165(55.0)	1.850(47.0)
08	A08	06	1.45(36.8)	1.45(36.8)	1.378(35.0)	.130(3.3)	.591(15.0)	.079(2.0)	1.260(32.0)	3.150(80.0)	2.165(55.0)
09	A09	07	1.45(36.8)	1.45(36.8)	1.752(44.5)	.150(3.8)	.661(16.8)	.079(2.0)	1.890(48.0)	4.250(108.0)	2.680(68.0)

# Autoshrink™ T Cold-Action Shrink Boots and Tubing



## 777-025 Lipped, 45° Angle Boots

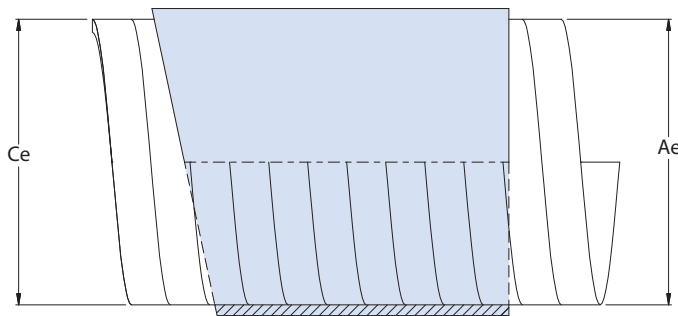


Lipped boots provide mechanical and environmental protection from damage and debris. High temperature boots operate continuously from -65°C to 300°C. Material is water-tight when used in conjunction with 779-008 adhesive. Choose boot based on shell size.

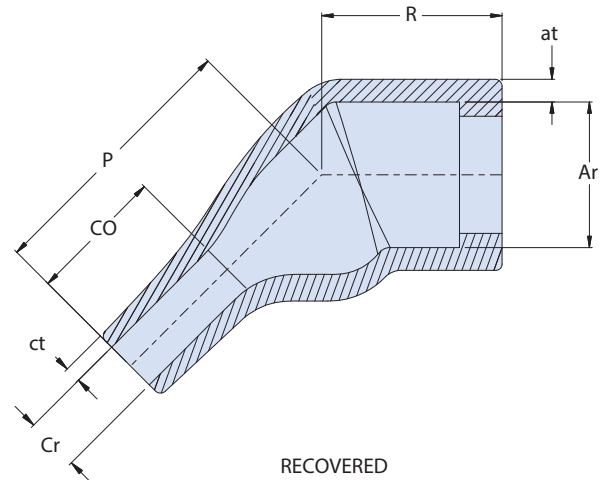
How to Order				
Sample Part Number	777	-025	B	03
Product Series	777 = Autoshrink™			
Basic Number	025 = Standard lipped boot, no eyelet, Autoshrink™ T			
Angular Function	B = 45°			
Size Code	See dimensions table			

### NOTES

1. High-temperature silicone adhesive 779-008 sold separately
2. Number engraved on boot
3. Material:
  - Boot: silicone, red



AS SUPPLIED



RECOVERED

Dimensions										
Boot Size	Glenair US Part Marking <sup>2</sup>	Ae Dia Min	Ce Dia Min	Ar Dia Max	at ±30%	Cr Dia Max	ct ±20%	CO Ref	P ±10%	R Ref
04	B04	.45(11.4)	.45(11.4)	.551(14.0)	.071(1.8)	.236(6.0)	.039(1.0)	.354(9.0)	1.180(30.0)	.748(19.0)
05	B05	.75(19.1)	.75(19.1)	.709(18.0)	.079(2.0)	.276(7.0)	.071(1.8)	.591(15.0)	1.378(35.0)	.984(25.0)
06	B06	.75(19.1)	.75(19.1)	.866(22.0)	.079(2.0)	.335(8.5)	.071(1.8)	.709(18.0)	1.575(40.0)	1.260(32.0)
07	B07	.75(19.1)	.75(19.1)	1.102(28.0)	.087(2.2)	.394(10.0)	.079(2.0)	.709(18.0)	1.772(45.0)	1.496(38.0)