

Circular Plastic Connector Sealing Accessories (Continued)

Sealing Caps — for Receptacles only

Sealing caps are used to protect exposed contacts of unmated receptacles.

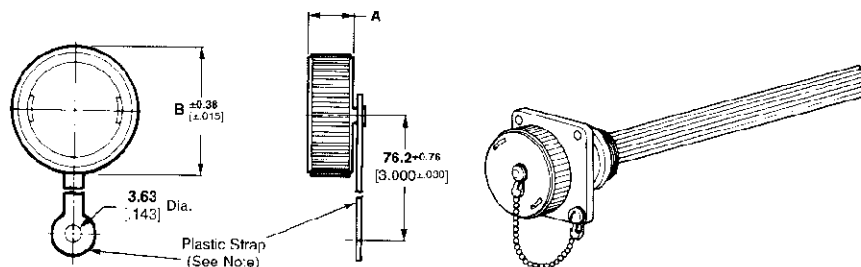
Material and Finish:

Cap—Thermoplastic, heat stabilized, fire resistant, self-extinguishing, 94V-1 rated, black

Sealing Gasket—Neoprene, black

Bead Chain—Steel, nickel plated

Bead Chain Coupling—Brass, plated nickel

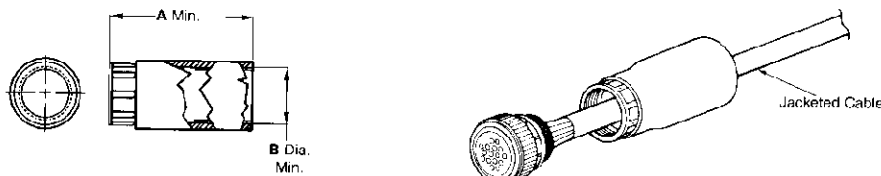


Shell Size	Series	Dimensions		Plastic Strap Part No.	Metal Bead Chain Part No.
		A	B		
11	1 & 2	9.14 .360	23.55 .927	206903-1	208800-1
13	1	9.14 .360	26.80 1.055	211870-1	213485-1
17	1, 2, & 3	9.14 .360	32.89 1.295	207445-1	208652-1
23	1, 3, & 4	11.68	43.89	207446-1	208680-1
	2	.460	1.728	207446-2	208680-2

Cable Entry Seals

Heat Shrinkable Sealing Boots

Cable entry seals are used with jacketed cable to provide an environmentally sealed wire-to-connector system. They can be used with either plugs or receptacles.



Shell Size	Dimensions		Expanded Wall Thickness	Sealing Range (Dia.)	Max. Recovered Wall Thickness	Part No.
	A	B				
11	63.50 2.500	15.88 .625	2.03 .080	6.60 - 15.25 .260 - .600	25.91 1.20	Ref. 54010-1
13	63.50 2.500	19.68 .775	2.03 .080	7.62 - 18.42 .300 - .725	25.91 1.20	Ref. 54123-1
17	63.50 2.500	24.76 .975	2.03 .080	10.16 - 22.22 .400 - .875	25.91 1.20	Ref. 54011-1
23	76.20 3.000	31.75 1.250	2.03 .080	13.97 - 31.75 .550 - 1.250	25.91 1.20	Ref. 54012-1

Thick Wall Boots

Material:

Internal Sleeve—Nylon

Outer Tubing—Polyolefin

Thin Wall Boots

Material:

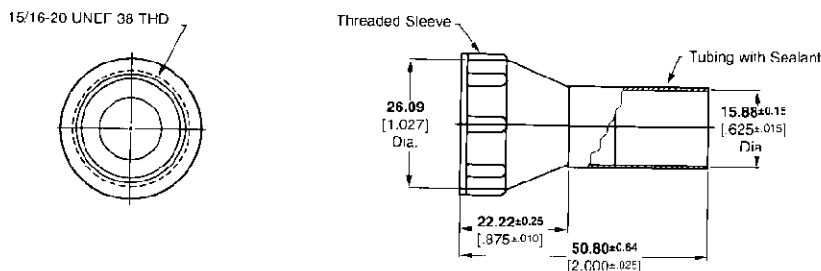
Inter Sleeve—Nylon

Outer Tubing—Polyolefin

Expanded Wall Thickness—
0.51 [.020]

Max. Recovered Wall Thickness—
10.16 [.400]

Sealing Range—6.35 [.250] -
12.70 [.500]



Shell Size 17
Part No. 213933-1