

Series 31 Shrink Boot Adapters

for AS50151 Crimp, M26482 Series II, M83723 Series III, AS95234

310AS034 Shrink Boot Adapter, Direct Coupling

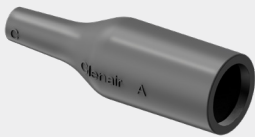


Adapter Code **A**

AS50151 crimp, AS95234, MIL-DTL-26482
Ser. II, MIL-DTL-83723 Ser. III

SHRINK BOOT

Optional heatshrink boot provides cable strain relief and environmental protection. Type 1 high-performance semi-rigid elastomer resists fuels and oils and withstands temperature extremes.



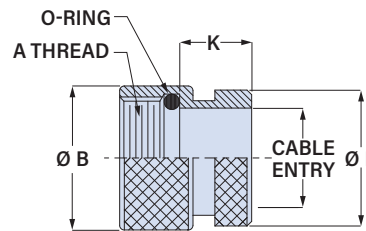
Shell Size	Shrink Boot P/N
08	770-001S103
10	770-001S103
12	770-001S104
14	770-001S106
16	770-001S106
18	770-001S107
20	770-001S107
22	770-001S108
24	770-001S108
28	770-001S109
32	770-001S109
36	770-003S110
40	770-003S110

Direct coupling. Low profile. 310AS034 shrink boot adapter fits AS50151 crimp (MS3450), AS95234, MIL-DTL-26482 Series II, MIL-DTL-83723 Series III connectors. Adapter has groove for lipped shrink boot. Supplied as adapter only or as kit with shrink boot. Aluminum or stainless steel.

PART NUMBER

310AS034 NF 22 T

Base P/N	310AS034
Material/Finish	M Alum/ Electroless Nickel MT Alum/ Nickel-PTFE NF Alum/ Olive Drab Cadmium ZR Alum/ Black Zinc-Nickel TZ Alum/ Tin-Zinc ZI SST/ Passivated
Shell Size	08 10 12 14 16 18 20 22 24 28 32 36 40
Shrink Boot	<i>Omit if not required</i> T Shrink Boot included



Shell Size	A Thread Class 2B	Ø B Max		K Max		Ø L Max		Cable Entry Min	
		in	mm	in	mm	in	mm	in	mm
08	0.500-20 UNF	.65	16.5	.500	12.7	.688	17.5	.250	6.4
10	0.625-24 UNEF	.77	19.6	.500	12.7	.803	20.4	.355	9.0
12	0.750-20 UNEF	.97	24.6	.500	12.7	.938	23.8	.491	12.5
14	0.875-20 UNEF	1.09	27.7	.500	12.7	1.063	27.0	.565	14.4
16	1.000-20 UNEF	1.22	31.0	.500	12.7	1.238	31.4	.690	17.5
18	1.0625-18 UNEF	1.22	31.0	.500	12.7	1.310	33.3	.769	19.5
20	1.1875-18 UNEF	1.34	34.0	.500	12.7	1.436	36.5	.844	21.4
22	1.3125-18 UNEF	1.47	37.3	.500	12.7	1.560	39.6	1.019	25.9
24	1.4375-18 UNEF	1.59	40.4	.500	12.7	1.686	42.8	1.134	28.8
28	1.750-18 UNS	1.97	50.0	.687	17.4	2.062	52.4	1.369	34.8
32	2.000-18 UNS	2.28	57.9	.687	17.4	2.312	58.7	1.615	41.0
36	2.250-16 UN	2.53	64.3	.687	17.4	2.562	65.1	1.830	46.5
40	2.500-16 UN	2.78	70.6	.687	17.4	2.812	71.4	2.045	51.9