## **Series 34 Shorting Cap Backshells**



for AS50151 Crimp, M26482 Series II, M83723 Series III, AS81703 Series 3, AS95234

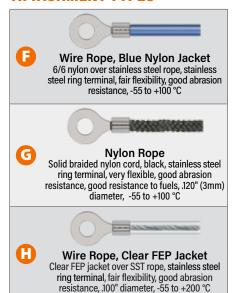
## 340AS001 Shorting Cap Backshell, Spin Coupling



## Adapter Code A

AS50151 crimp, AS95234, MIL-DTL-26482 Ser. II, AS81703 Ser. 3, MIL-DTL-83723 Ser. III

## ATTACHMENT TYPES



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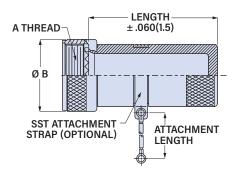
Sash Chain #8 sash chain, stainless steel

Nylon Rope with Slip Knot Solid braided nylon cord, black, very flexible, good abrasion resistance, good resistance to fuels, 120" (3mm) diameter. Length includes .5" (13mm) dia. loop, 55 to +100 °C

Mire Davis Plant Palvuvether

Wire Rope, Black Polyurethane Stainless steel rope with black polyurethane coating, stainless steel ring terminal, very flexible, excellent abrasion resistance, excellent resistance to fuels, .080" (2mm) diameter, -55 to +125 °C **Spin coupling.** Shorting cap backshell fits AS50151 crimp (MS3450), AS95234, MIL-DTL-26482 Series II, AS81703 Series 3, MIL-DTL-83723 Series III connectors. Tether shorting cap backshell with optional attachment strap and lanyard. Aluminum or stainless steel. Attachment strap and hardware are passivated stainless steel.

PART NUMBER				340AS001	M	16	-2	F	12	-(	
Base P/N	340AS	001									
Material/Finish	M Alum/ Electroless Nickel MT Alum/ Nickel-PTFE NF Alum/ Olive Drab Cadmium ZR Alum/ Black Zinc-Nickel TZ Alum/ Tin-Zinc Z1 SST/ Passivated										
Shell Size	08 10	12 14 16 18	3 20 22	24 28 32	36	40					
Length	-3 1.5 -4 2.0	inch inches inches inches	<b>-8</b> 4.0	inches inches inches	in ½	ength n½ inch ncrements.					
Attachment Type	C Att F Wi G Ny H Wi S Sa SK Ny	o Attachment tachment S re Rope, Bl rlon Rope ire Rope, Cl sh Chain rlon Rope w re Rope, Bl	trap Onlue Nylor ear FEP rith Slip	Jacket Jacket Knot		ıt					
Attachment Length		r Attachmen nent Length i			e.g.,	<b>'11</b> " = 5	.5 in	ches.			
	Omit for Attachment Types C, N and SK										
	SMA	ALL RING		LA	RGE	RING					
		0		pE							
A	Code	Ring I.D.	رم ما -	Ring I.D.		د م م		Ring			
Attachment Ring	Code	± .010 (0.3) .125 (3.2)	-095	± .015 (0.4 .312 (7.9)	)	Code -109		± .015 266 (		`	
	A	.140 (3.6)	-100	.312 (7.9)		<del>-109</del> -111		200 ( 521 (:			
	B	.167 (4.2)	-101	.516 (13.1)		-113		766 (			
	C	.182 (4.6)	-103	.641 (16.3		-115		078 (			
	D	.191 (4.9)	-105	.766 (19.5		-117		510 (		_	
	F	.218 (5.5)	-107	1.016 (25.8							



Class 2B	in	mm
0.500-20 UNF	.65	16.5
0.625-24 UNEF	.77	19.6
0.750-20 UNEF	.94	23.9
0.875-20 UNEF	1.07	27.2
1.000-20 UNEF	1.21	30.7
1.0625-18 UNEF	1.23	31.2
1.1875-18 UNEF	1.36	34.5
1.3125-18 UNEF	1.48	37.6
1.4375-18 UNEF	1.73	43.9
1.750-18 UNS	1.97	50.0
2.000-18 UNS	2.22	56.4
2.250-16 UN	2.47	62.7
2.500-16 UN	2.72	69.1
	0.500-20 UNF 0.625-24 UNEF 0.750-20 UNEF 0.875-20 UNEF 1.000-20 UNEF 1.0625-18 UNEF 1.1875-18 UNEF 1.3125-18 UNEF 1.4375-18 UNEF 1.750-18 UNS 2.000-18 UNS	0.500-20 UNF

A Thread

øB Max.

Shell

SK