

Series 32 Extender Backshells

for Series 806 Mil-Aero Connectors

320V*030 Extender Backshell, Self-Locking, Expanded Clearance

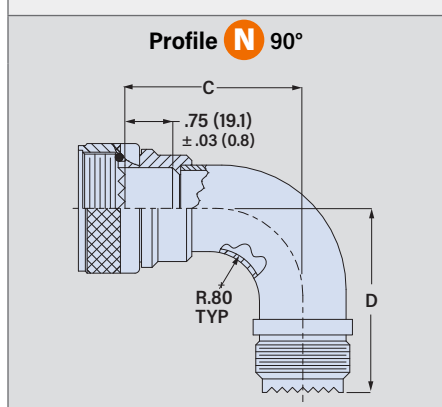
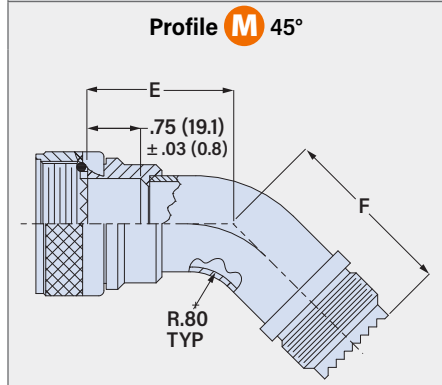
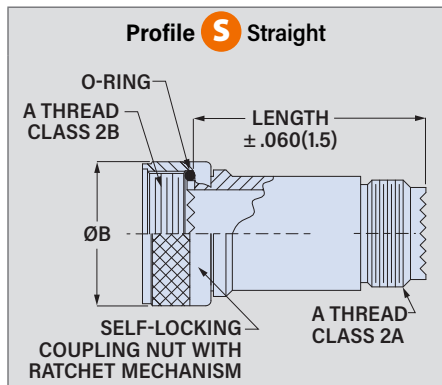


Self-Locking

Self-locking. Extra clearance for #8 contacts. 320V*030 extender backshell fits Glenair's Series 806 Mil-Aero connectors. Extender provides extra clearance for #8 coax, twinax, quadax and octaxial contacts with sealing boots. Back end of extender is identical to connector back end. Attach cable clamp or backshell to back end. Anti-decoupling mechanism provides audible detented coupling and prevents backoff under high vibration. Aluminum or stainless steel with silicone O-ring.

Adapter Code V

This accessory fits Glenair Series 806 MilAero Connectors



PART NUMBER

	320VS030	ME	20	-8
Base P/N	Base Part No.	Profile		
	320VS030 S	Straight		
	320VM030 M	45°		
	320VN030 N	90°		
Material/Finish	ME	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 09 10 11 12 14 16 18 20 22 24			
Length	-8	2.0 inches		
	-10	2.5 inches		
	-12	3.0 inches		
	-14	3.5 inches		

Applies to Profile S only. Length in 1/4 inch increments, 2 inch minimum.

Shell Size	A Thread	øB Max. in	mm	C Max. in	mm	D Max. in	mm	E Max. in	mm	F Max. in	mm
08	M10X1.0-6H	.710	18.0	1.893	48.1	1.393	35.4	1.433	36.4	.933	23.7
09	M12X1.0-6H	.790	20.1	1.893	48.1	1.393	35.4	1.433	36.4	.933	23.7
10	M14X1.0-6H	.890	22.6	1.955	49.7	1.455	37.0	1.460	37.1	.960	24.4
11	M15X1.0-6H	.930	23.6	1.955	49.7	1.455	37.0	1.460	37.1	.960	24.4
12	M17X1.0-6H	1.010	25.7	2.107	53.5	1.607	40.8	1.485	37.7	.985	25.0
14	M19X1.0-6H	1.090	27.7	2.107	53.5	1.607	40.8	1.485	37.7	.985	25.0
16	M22X1.0-6H	1.210	30.7	2.170	55.1	1.670	42.4	1.541	39.1	1.041	26.4
18	M25X1.0-6H	1.330	33.8	2.275	57.8	1.775	45.1	1.580	40.1	1.080	27.4
20	M28X1.0-6H	1.450	36.8	2.338	59.4	1.838	46.7	1.606	40.8	1.106	28.1
22	M31X1.0-6H	1.570	39.9	2.399	60.9	1.899	48.2	1.588	40.3	1.088	27.6
24	M34X1.0-6H	1.710	43.4	2.420	61.5	1.920	48.8	1.610	40.9	1.110	28.2