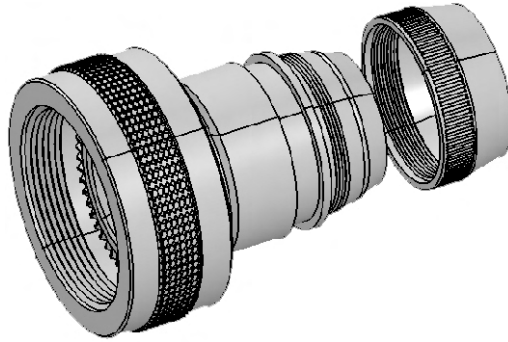


# SQ ADAPTER



This is another cost effective way to terminate the braid to the adaptor. The braid is pulled over the conical shape to the rear end of the adaptor and tied. The end nut is tightened to ensure adequate grip for the shielding. Heat shrink boot can be used with this adaptor too.

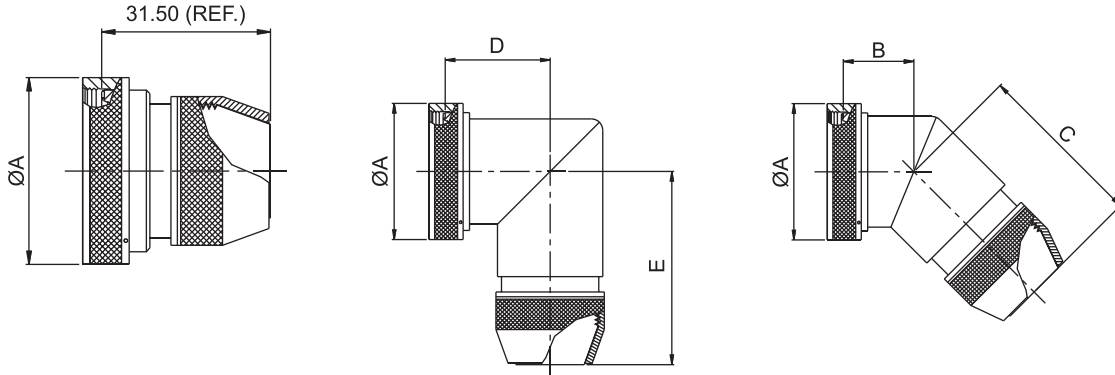
For Connector Group	Page No.
All Groups	IX-1 - IX-2

**Note:** For Connector group Identification refer Table 1 - A, B, C, D (Page 7-11) and for Material / Plating Finish, Refer Table-2 (Page 12)

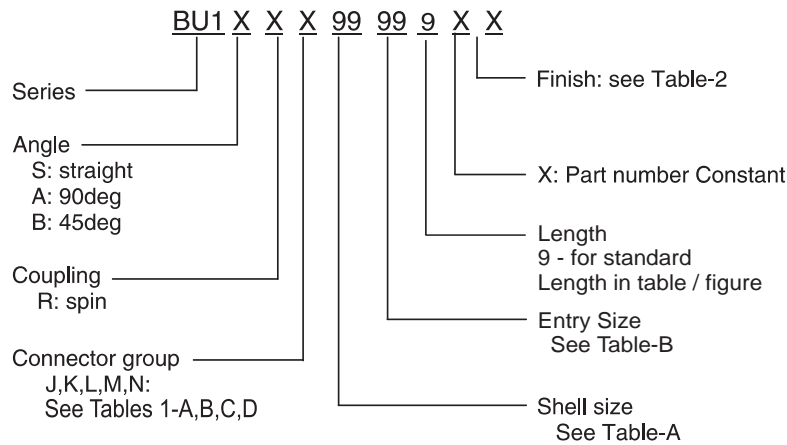


Connector Group - All

Straight, 90°, 45°



**Amphenol Part Number**



**NOTE:** \* For more cable entry and length options, contact factory

TABLE - A											
AMPHENOL PART NUMBER DESIGNATOR	CONNECTOR SHELL SIZE	A DIA. (MAX)		B (MAX)		C (MAX)		D (MAX)		E (MAX)	
		INCH	MM	INCH	MM	INCH	MM	INCH	MM	INCH	MM
08	8/9/A	0.62	15.67	0.64	16.26	0.70	17.78	0.75	19.05	0.81	20.57
10	10/11/B	0.73	18.64	0.66	16.76	0.73	18.54	0.81	20.57	0.88	22.35
12	12/13/C	0.86	21.79	0.69	17.53	1.04	26.42	0.88	22.35	1.22	30.99
14	14/15/D	0.98	24.99	0.71	18.03	1.07	27.18	0.92	23.37	1.29	32.77
16	16/17/E	1.11	28.24	0.73	18.54	1.09	27.69	0.98	24.89	1.35	34.29
18	18/19/F	1.22	30.94	0.75	19.05	1.10	27.94	1.02	25.91	1.37	34.80
20	20/21/G	1.35	34.16	0.77	19.56	1.12	28.45	1.08	27.43	1.43	36.32
22	22/23/H	1.47	37.29	0.80	20.32	1.16	29.46	1.14	28.96	1.51	38.35
24	24/25/J	1.59	40.46	0.82	20.83	1.19	30.23	1.20	30.48	1.58	40.13
28	28	1.97	50.01	0.85	21.59	1.22	30.99	1.26	32.00	1.64	41.66
32	32	2.22	56.36	0.89	22.61	1.26	32.00	1.32	33.53	1.70	43.18
36	36	2.47	62.71	0.93	23.62	1.30	33.02	1.38	35.05	1.76	44.70
40	40	2.72	69.06	0.97	24.64	1.34	34.04	1.44	36.58	1.82	46.23
44	44	2.97	75.41	1.01	25.65	1.38	35.05	1.50	38.10	1.86	47.24
48	48	3.22	81.76	1.05	26.67	1.42	36.07	1.56	39.62	1.92	48.77

TABLE - B		
AMPHENOL PART NUMBER DESIGNATOR	$\Phi$ ENTRY(INCH)	$\Phi$ ENTRY(MM)
	+0.009 -0.018	+0.25 -0.50
ENTRY SIZE		
01	0.256	6.50
02	0.315	8.00
03	0.375	9.53
04	0.437	11.10
05	0.500	12.70
06	0.626	15.90
07	0.748	19.00
08	0.876	22.25
09	1.000	25.40
10	1.126	28.60
11	1.250	31.75
12	1.378	35.00
13	1.500	38.10