D-Subminiature



557-561

Banding Backshell, Micro Band, 45° & End Entry

- Solid Backshell, .035" Flange
- Micro Band Shield Termination
- Lightweight





557-561

This accessory fits D-Subminiature M24308 connectors. Not compatible with Series 28 HiPer-D

Lightweight, one piece, Micro band. 557-561 backshell fits M24308 D-Subminiature connectors. Terminate cable shield to backshell with .12" wide Micro band strap. Available in 45° or end entry. Backshell body is aluminum, screwlocks are stainless steel.

TABLE 1 SCREWLOCK OPTIONS



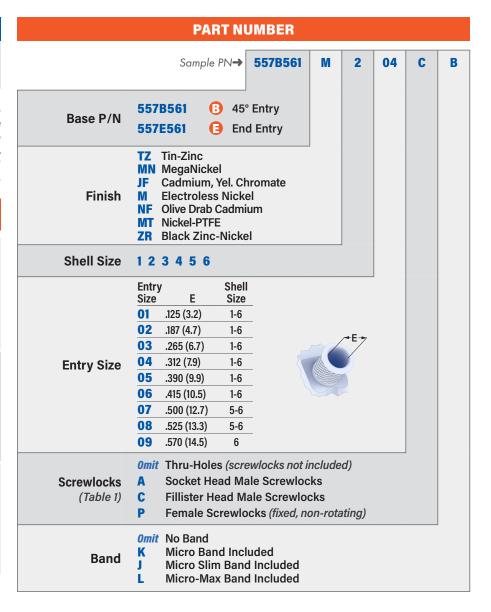
4-40 Socket Head Male Screwlocks with Clips











D-Subminiature

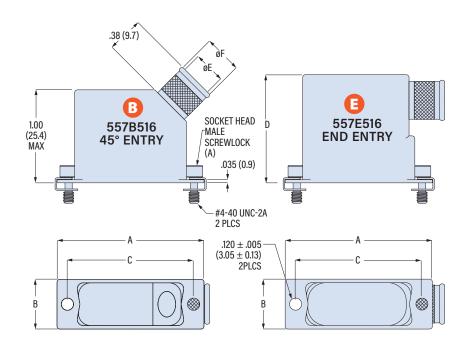
lenair_®

557-561

Banding Backshell, Micro Band, 45° & End Entry



- **Micro Band Shield Termination**
- Lightweight

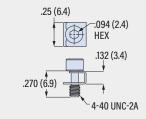


					C ± .005 (0.13)		D ± .015 (0.38)		Max Entry	Entry				
Shell Size	Α		В								øΕ		øΕ	
	in	mm	in	mm	in	mm	in	mm	Size	Size	in	mm	in	mm
1	1.203	30.6	.520	13.2	.984	25.0	1.000	25.4	06	01	.125	3.2	.205	5.2
2	1.531	38.9	.520	13.2	1.312	33.3	1.125	28.6	06	02	.187	4.7	.267	6.8
3	2.078	52.8	.520	13.2	1.852	47.0	1.188	30.2	06	03	.265	6.7	.360	9.1
4	2.718	69.0	.520	13.2	2.500	63.5	1.188	30.2	06	04	.312	7.9	.392	10.0
5	2.625	66.7	.629	16.0	2.406	61.1	1.312	33.3	08	05	.390	9.9	.485	12.3
6	2.718	69.0	.690	17.5	2.500	63.5	1.312	33.3	09	06	.415	10.5	.510	13.0
***************************************	•••••	***************************************	•••••	•••••	***************************************		***************************************		***************************************	07	.500	12.7	.580	14.7
										08	.525	13.3	.620	15.7
										09	.570	14.5	.665	16.9

SCREWLOCK OPTIONS



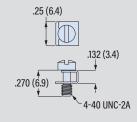
4-40 Socket Head Male Screwlocks with Clips



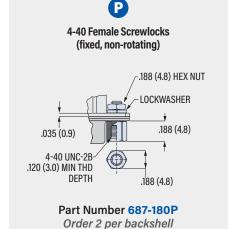
Part Number 687-316M Order 2 per backshell



4-40 Fillister Head Male Screwlocks with Clips



Part Number **687-316** Order 2 per backshell



BAND OPTIONS

Terminate cable braid to backshell with optional band strap and banding tool. Precoiled bands are passivated stainless steel. Micro Slim bands have reduced thickness for weight reduction. Micro-Max bands are high-tension for lower-resistivity termination.

