

EASY-TWIST™

Wire Connectors

Crimp Sleeve & Nylon Wire Connectors

SB, TOP, C-N Series



SPECIFICATIONS

- UL 486C Listed wire connector E155027.
- Part # SB is UL Listed.
- Part # C-N and C-N-B are UL Listed and CSA.
- **Temperature Rating:**
- C-N Series 105 °C (221 °F). TOP Series 93.3333 °C (200 °F).
- **Example: (100) (10x100) = 100 in standard package, 1000 in standard carton.**

FEATURES

- **Copper Crimp Sleeves:** Bullet is designed for easy installation and provide an exceptional connection.
- **Closed End Connectors:** Made from nylon 6/6 (Polyimide 66).
- **Steel Crimp Sleeves:** Economical, brass-plated steel provides an excellent low resistance connection.
- UL 94V-2 self extinguishing, closed end style.
- **Ceramics:** Made of high quality ceramics.
- Have excellent electrical and heat resistant properties.
- Maximum working temperature of 1,000 °F. For applications above 200 °F.
- Uses include appliances, high powered lighting fixtures, ceiling fans, heaters, plastic extrusion/injection molding barrels and similar high temperature applications.

For Illustrations and drawings see page 136.



CAT. NO.	FIG. NO.	COLOR/TYPE	WIRE RANGE	MAX VOLTAGE	I.D. (A)	MAX. SKIRT ENTRY (B)	MAX. WIDTH (C)	MAX. SKIRT DEPTH (D)	LENGTH/HEIGHT (E)	BLISTER PACK	CARTON	BAG
SB1810	1	Copper Crimp Sleeve	18-10 AWG	—	0.204	0.295	0.240	n/a	0.374	SB1810 (100) (10x100)	—	SB1810-B (1000) (10x1000)
SB1808	2	Copper Crimp Sleeve	18-8 AWG	—	0.263	0.364	0.307	n/a	0.610	SB1808 (50) (10x50)	—	SB1808-B (500) (10x500)
SB1810S	—	Steel Crimp Sleeve	18-10 AWG	—	0.204	0.295	0.240	—	0.374	SB1810S (100) (10x100)	—	SB1810S-B (1000) (10x1000)
SB1408S	—	Steel Crimp Sleeve	14-8 AWG	—	0.263	0.364	0.307	—	0.610	SB1408S (50) (10x50)	—	SB1408S-B (500) (10x500)
TOP-S-D	3	Ceramic, White	22-14 AWG	—	—	—	0.400	—	0.685	TOP-S-D (15) (15x25)	TOP-S-CD (100) (10x100)	—
TOP-M-D	3	Ceramic, White	22-10 AWG	—	—	—	0.590	—	0.818	TOP-M-D (15) (15x25)	TOP-M-CD (100) (10x100)	—
TOP-L-D	3	Ceramic, White	18-8 AWG	—	—	—	0.720	—	0.910	TOP-L-D (15) (15x25)	TOP-L-CD (100) (10x100)	—
C22-N	4	Nylon, Clear	22-18 AWG	300V	0.102	0.244	0.307	0.236	0.709	—	C22-N (100) (18x100)	C22-N-B (1000) (30x1000)
C16-N	4	Nylon, Clear	22-14 AWG	300V	0.118	0.311	0.374	0.276	0.787	—	C16-N (100) (12x100)	C16-N-B (1000) (20x1000)
C12-N	4	Nylon, Clear	22-10 AWG	300V	0.173	0.413	0.492	0.378	1.004	—	C12-N (50) (12x50)	C12-N-B (1000) (10x1000)
C8-N*	4	Nylon, Clear	16-10 AWG	300V	0.209	0.488	0.563	0.472	1.091	—	C8-N (40) (12x40)	C8-N-B (500) (12x500)



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