

Dolphin Super B Connectors

Never strip wires again!

- Save time and money
- Solid, dependable connections
- No need to strip wires
- Easy "funnel-entry" design
- Available with sealant for outdoor use



Dolphin Super B connectors are available as a plain crimp, perfect for indoor use (white), and a sealant filled crimp, ideal for high moisture location or outdoors (blue). Available in 100 or 1,000 piece packs.

Wire capacity: • Four #24 AWG (insulated wires) • Four #22 AWG (insulated wires) • Three #20 AWG (insulated wires) • Three #18 AWG (insulated wires) • Three #16 AWG (stripped wires)

- #095-350 (Super B connector 100 pcs.) **\$7.65** PK
- #095-352 (Super B connector 1,000 pcs.) **\$59.95** PK
- #095-354 (Super B connector with sealant 100 pcs.) **\$9.18** PK
- #095-356 (Super B connector with sealant 1,000 pcs.) **\$76.94** PK

3M Scotchlok™ Moisture Resistant IDC Connectors

Self-stripping, insulated and moisture-resistant IDC connector for 2 or 3 wire 14-22 AWG wire. Just squeeze and the unique "U" contacts provide the connections. Filled with a moisture resistant gel. Sold in a bag of 10. UL listed and CSA certified. 3M #314.

- #082-165 **\$5.87** (1-3 PKGS) **\$5.50** (4 PKGS-UP)



3M Scotchlok™ Connectors

The original Scotchlok connector. Makes a quick in-line connection without cutting or stripping. Unique insulation displacement design is perfect for automotive or marine applications.



Part #	Mfg. #	Color	Wire Gauge	Pkg. Qty.	Package Price (1-3)	Package Price (4-UP)
082-100	905	Red	22-14 AWG	50	\$9.13	\$8.63
082-105	560B	Blue	18-14 AWG	100	15.29	14.53

3M Wire Taps

Use to electrically tap into a wire mid-span without cutting or stripping the wire. Connector then mates with a .25" male tab connector. UL and CSA approved. Bag of 25.



Part #	Mfg. #	Color	Wire Size	Package Price (1-3)	Package Price (4-UP)
082-140	951	Red	22-18 AWG	\$8.63	\$7.75
082-145	952	Blue	14-18 AWG	8.63	7.75
082-150	953	Yellow	12 AWG	8.98	8.33

3M Scotchlok™ Moisture Resistant Tap Connectors

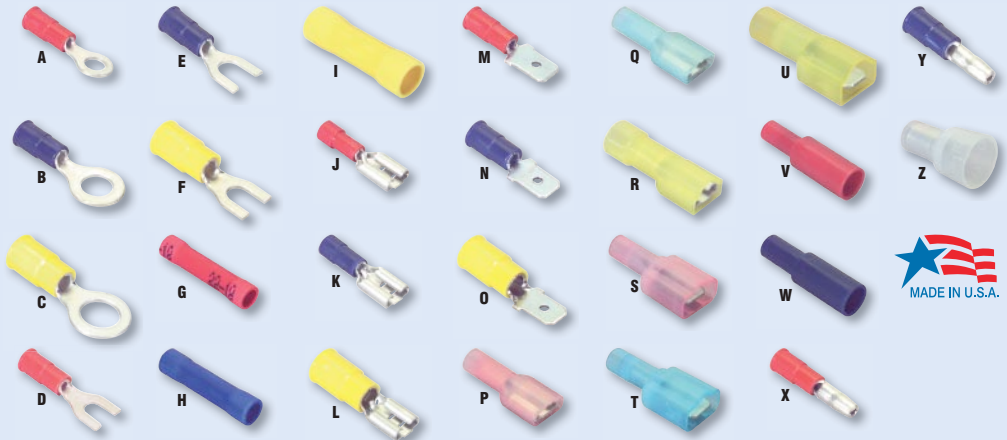
Self-stripping, insulated and moisture-resistant tap connector for 14-18 AWG wire. Filled with a moisture resistant gel. Sold in a box of 25. UL listed and CSA certified. 3M #804.



- #082-155 **\$8.79** (1-3 PKGS) **\$8.12** (4 PKGS-UP)

Express Crimp™ Solderless Terminals

Express Crimp™ terminals and splices are manufactured to the standards of the National Electrical Manufacturer's Association (NEMA) and meet or exceed the test requirements of American, Canadian and International standards. Constructed of the highest quality materials to serve the needs of manufacturing, automotive and marine aftermarket, and maintenance and repair needs for home and industry. 600 volt rated (300 volt for disconnects). CSA certified and UL listed. Made in the USA. 50 pieces per package.



Part #	Fig.	Description	Stud Size	Wire Gauge	Price (1-3)	Price (4-UP)
095-200	A	Vinyl insulated ring	#6	22-18	\$3.26	\$2.93
095-202	A	Vinyl insulated ring	#8	22-18	3.26	2.93
095-206	A	Vinyl insulated ring	1/4"	22-18	5.51	4.95
095-208	A	Vinyl insulated ring	5/16"	22-18	4.17	3.82
095-210	B	Vinyl insulated ring	#6	16-14	3.86	3.47
095-212	B	Vinyl insulated ring	#8	16-14	3.86	3.47
095-214	B	Vinyl insulated ring	#10	16-14	3.86	3.47
095-216	B	Vinyl insulated ring	1/4"	16-14	3.97	3.30
095-218	B	Vinyl insulated ring	5/16"	16-14	3.97	3.30
095-220	C	Vinyl insulated ring	#8	12-10	5.92	5.30
095-222	C	Vinyl insulated ring	#10	12-10	5.14	4.59
095-224	C	Vinyl insulated ring	1/4"	12-10	5.98	5.20
095-226	C	Vinyl insulated ring	5/16"	12-10	5.98	5.20
095-228	C	Vinyl insulated ring	3/8"	12-10	6.98	5.73
095-230	D	Vinyl insulated fork	#6	22-18	3.97	3.48
095-232	D	Vinyl insulated fork	#8	22-18	4.17	3.47
095-234	E	Vinyl insulated fork	#6	16-14	3.99	3.49
095-236	E	Vinyl insulated fork	#8	16-14	3.99	3.49
095-238	E	Vinyl insulated fork	#10	16-14	3.99	3.49
095-240	F	Vinyl insulated fork	#6	12-10	5.52	4.74
095-242	F	Vinyl insulated fork	#8	12-10	5.52	4.74
095-244	F	Vinyl insulated fork	#10	12-10	5.52	4.74
095-250	G	Fully insulated vinyl butt splice	-	22-18	3.57	3.03
095-252	H	Fully insulated vinyl butt splice	-	16-14	3.57	3.03
095-254	I	Fully insulated vinyl butt splice	-	12-10	5.72	4.99

Part #	Fig.	Description	Stud Size	Wire Gauge	Price (1-3)	Price (4-UP)
095-270	J	Vinyl insulated female disconnect	3/16"	22-18	\$5.06	\$4.26
095-272	J	Vinyl insulated female disconnect	1/4"	22-18	4.10	3.70
095-286	K	Vinyl insulated female disconnect	.110"	16-14	4.59	3.89
095-287	K	Vinyl insulated female disconnect	3/16"	16-14	4.59	3.89
095-282	K	Vinyl insulated female disconnect	.205"	16-14	4.10	3.70
095-280	K	Vinyl insulated female disconnect	1/4"	16-14	4.10	3.70
095-290	L	Vinyl insulated female disconnect	1/4"	12-10	5.36	4.58
095-260	M	Vinyl insulated male disconnect	3/16"	22-18	3.88	3.29
095-262	M	Vinyl insulated male disconnect	1/4"	22-18	3.88	3.29
095-264	N	Vinyl insulated male disconnect	3/16"	16-14	4.21	3.55
095-266	N	Vinyl insulated male disconnect	1/4"	16-14	4.27	3.60
095-268	O	Vinyl insulated male disconnect	1/4"	12-10	5.52	5.00
095-300	P	Fully ins. nylon fem. disconnect	1/4"	22-18	5.46	4.91
095-302	Q	Fully ins. nylon fem. disconnect	1/4"	16-14	5.46	4.91
095-304	R	Fully ins. nylon fem. disconnect	1/4"	12-10	6.56	6.07
095-310	S	Fully ins. nylon male disconnect	1/4"	22-18	5.79	5.08
095-312	T	Fully ins. nylon male disconnect	1/4"	16-14	5.79	5.08
095-314	U	Fully ins. nylon male disconnect	1/4"	12-10	8.22	7.65
095-320	V	Vinyl insulated female bullet	5/32"	22-18	7.09	6.69
095-322	W	Vinyl insulated female bullet	5/32"	16-14	7.09	6.69
095-324	X	Vinyl insulated male bullet	5/32"	22-18	5.66	4.87
095-326	Y	Vinyl insulated male bullet	5/32"	16-14	5.81	4.99
095-330	Z	Nylon insulated closed end	-	22-14	3.40	3.08
095-340	Z	Nylon insulated closed end	-	18-10	3.90	3.24