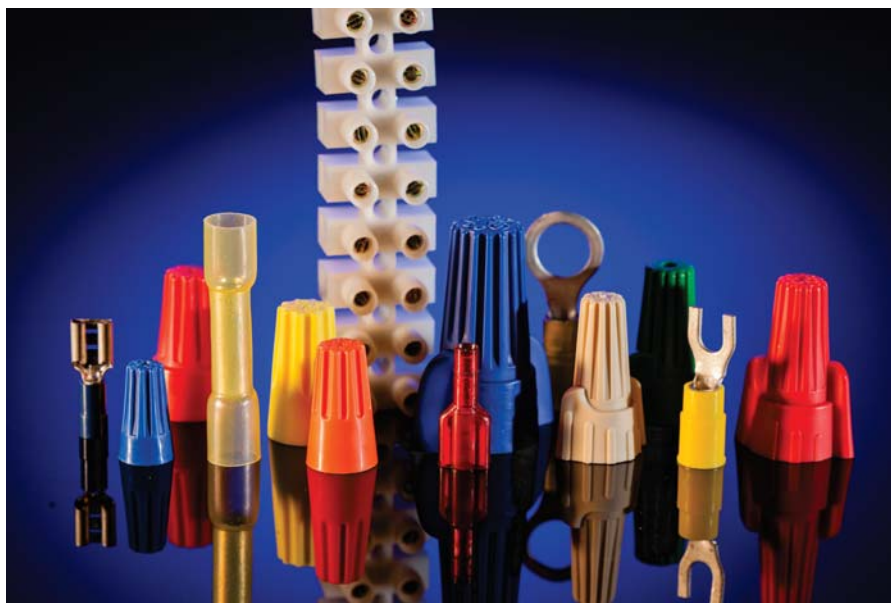


CONDUCTIVITY COMPONENTS



CONDUCTIVITY COMPONENTS

Products for connecting, terminating, and insulating electrical components

molex® Brand:

Terminals

Nylon Double Crimp Terminals

Heat Shrink Terminals

ACTCAP Wire Connectors

Wire Connector Sockets

Barrier Strips

Wire Marking

Please see our catalog or visit our website, www.advancedcableties.com, to view our extensive line of cable tie products from standard cable ties, specialty cable ties, engineered materials, cable tie installation and removal tools, specialty packs, cable tie accessories, to bundle management.

Related product lines



Removal Tool



Standard Cable Ties



Spiral Cable Wrap



ACT
ADVANCED CABLE TIES, INC.

245 Suffolk Lane, Gardner, MA 01440
Phone: 800.861.7228 - Fax: 978.630.3999
sales@actfs.com



CONDUCTIVITY COMPONENTS

ACTCAP WIRE CONNECTORS

- 5 Color-coded models cover common construction wire ranges
- Sure-grip ribs improve grasping ability and comfort
- Threaded funnel entry guides wires into the connector easily
- Deep skirt entry provides protection from flash-over and shorts
- Fixed square spring provides more secure gripping on conductors



Standard Wire Connectors

ACT Part Number	Color & Style	Wire Range Max.	Wire Range Min.	Voltage	UL	CSA	Per Bag	Per Case
AL-ACS-GY-C	Gray Standard	1#14 +1#20	2#22	300	UL	CSA	100	1,000
AL-ACS-GY-M							1,000	20,000
AL-ACS-BL-C	Blue Standard	3#16	2#22	300	UL	CSA	100	1,000
AL-ACS-BL-M							1,000	10,000
AL-ACS-OR-C	Orange Standard	4#16+1#20	1#18+1#20	600	UL	CSA	100	1,000
AL-ACS-OR-D							500	5,000
AL-ACS-YW-C	Yellow Standard	1#10+2#14+1#16	3#20	600	UL	CSA	100	1,000
AL-ACS-YW-D							500	5,000
AL-ACS-RD-C	Red Standard	3#10	3#18	600	UL	CSA	100	1,000
AL-ACS-RD-D							500	5,000

COO: CN

Sold in case quantities



Wing Wire Connectors

ACT Part Number	Color & Style	Wire Range Max.	Wire Range Min.	Voltage	UL	CSA	Per Bag	Per Case
AL-ACW-YW-C	Yellow Wing	3#12	2#18	600	UL	CSA	100	1,000
AL-ACW-YW-D							500	5,000
AL-ACW-TN-C	Tan Wing	4#12	3#22	600	UL	CSA	100	1,000
AL-ACW-TN-D							500	5,000
AL-ACW-RD-C	Red Wing	5#12	3#16	600	UL	CSA	100	1,000
AL-ACW-RD-D							500	5,000
AL-ACW-GY-L	Gray Wing	3#10	3#14+1#18	600	UL	CSA	50	500
AL-ACW-GY-H							250	2,500
AL-ACW-BL-L	Blue Wing	1#8+3#10	2#10+1#12	600	UL	CSA	50	500
AL-ACW-BL-C							100	1,500

COO: CN

Sold in case quantities



Narrow Wire Connectors

ACT Part Number	Color & Style	Wire Range Max.	Wire Range Min.	Voltage	UL-CSA	Per Clam/Bag	Per Case
AL-ACN-OR-C	Orange Narrow	4#16+1#20	1#18+1#20	600	UL-CSA	100	1,000
AL-ACN-OR-D						500	10,000
AL-ACN-YW-C	Yellow Narrow	2#12+2#14	3#20	600	UL-CSA	100	1,000
AL-ACN-YW-D						500	5,000
AL-ACN-RD-C	Red Narrow	3#10	3#18	600	UL-CSA	100	1,000
AL-ACN-RD-D						500	5,000

COO: CN

Sold in case quantities



Grounding Wire Connector

ACT Part Number	Color & Style	Wire Range Max.	Wire Range Min.	Voltage	UL	CSA	Per Clam	Per Case
AL-ACG-GN-C	Green Grounding	3#12+1#14	2#14		UL	CSA	100	1,000

COO: CN

Sold in case quantities



CONDUCTIVITY COMPONENTS

High Temperature Wire Connector

ACT Part Number	Color & Style	Temp	Wire Range Max.	Wire Range Min.	Voltage	UL-CSA	Per Bag	Per Case
AL-ACS-B1-M	Black High Temp.	150 C	2#16	3#22	300	UL-CSA	1,000	10,000
AL-ACS-B3-D	Black High Temp.	150 C	2#14/1#16	3#20	300	UL-CSA	500	5,000

COO: CN

Sold in case quantities



Wire Connector Sockets

ACT Part Number	Use With Wire Connector	Drill Chuck	Per Bag	Per Case
AL-WCST-3-49-X	ACS-GY / ACS-BL / ACS-OR / ACN-OR / ACN-YW	.25"	10	1000
AL-WCST-4-57-X	ACS-YW / ACS-RD / ACN-RD	.25"	10	1000
AL-WCST-5-63-X	ACW-YW / ACW-TN / ACW-RD / ACW-GY / ACG-GN	.25"	10	1000

COO: CN

Sold in bag quantities



TERMINALS

Advanced Cable Ties proudly provides **molex**® manufactured products

- Complete line of most popular, color-coded, vinyl insulated brazed and butted seam terminals
- One-piece tin-plated barrel construction provides maximum electrical conductivity and corrosion resistance
- V Notches in the barrel provide maximum holding strength and excellent current flow over a wide contact area
- Bending strength is drastically increased due to barrel-to-pad gusset transition design
- Open-end barrel design permits visual inspection of wire placement prior to crimping
- Strand hang-up is eliminated with the flared and internally funneled sleeve

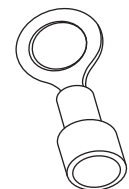


Vinyl Insulated Ring Terminals

ACT Part Number	Color & Material	Copper Cond. Range	Stud Size	Stock Size	Insul. Dia.	Barrel Length	UL-CSA	Per Bag/Clam	Per Case
AL-R4A-6-C	Red Vinyl	22-18	4-6	.03	.15	.18	UL-CSA	100	1,000
AL-R4A-8-C	Red Vinyl	22-18	6-8	.03	.15	.18	UL-CSA	100	1,000
AL-R4A-10-C	Red Vinyl	22-18	8-10	.03	.15	.18	UL-CSA	100	1,000
AL-R4A-14-C	Red Vinyl	22-18	12-1/4	.03	.15	.18	UL-CSA	100	1,000
AL-R4A-56-C	Red Vinyl	22-18	1/4-5/16	.03	.15	.18	UL-CSA	100	1,000
AL-R4A-38-C	Red Vinyl	22-18	5/16-3/8	.03	.15	.18	UL-CSA	100	1,000
AL-R4B-6-C	Blue Vinyl	16-14	4-6	.03	.18	.18	UL-CSA	100	1,000
AL-R4B-8-C	Blue Vinyl	16-14	6-8	.03	.18	.18	UL-CSA	100	1,000
AL-R4B-10-C	Blue Vinyl	16-14	8-10	.03	.18	.18	UL-CSA	100	1,000
AL-R4B-14-C	Blue Vinyl	16-14	12-1/4	.03	.18	.18	UL-CSA	100	1,000
AL-R4B-56-C	Blue Vinyl	16-14	1/4-5/16	.03	.18	.18	UL-CSA	100	1,000
AL-R4B-38-C	Blue Vinyl	16-14	5/16-3/8	.03	.18	.18	UL-CSA	100	1,000
AL-R4C-6-C	Yellow Vinyl	12-10	4-6	.04	.25	.25	UL-CSA	100	1,000
AL-R4C-8-C	Yellow Vinyl	12-10	6-8	.04	.25	.25	UL-CSA	100	1,000
AL-R4C-10-C	Yellow Vinyl	12-10	8-10	.04	.25	.25	UL-CSA	100	1,000
AL-R4C-14-C	Yellow Vinyl	12-10	12-1/4	.04	.25	.25	UL-CSA	100	1,000
AL-R4C-56-C	Yellow Vinyl	12-10	1/4-5/16	.04	.25	.25	UL-CSA	100	1,000
AL-R4C-38-C	Yellow Vinyl	12-10	5/16-3/8	.04	.25	.25	UL-CSA	100	1,000

Made in USA

600 Volts - Sold in case quantities



CONDUCTIVITY COMPONENTS

Vinyl Insulated Butt Connectors

ACT Part Number	Color & Material	Copper Cond. Range	Stock Size	Maximum Insulation Dia.	Barrel Length	UL-CSA	Per Bag/Clam	Per Case
AL-B4A-C	Red Vinyl	22-18	.03	.15	.18	UL-CSA	100	1,000
AL-B4B-C	Blue Vinyl	16-14	.03	.18	.18	UL-CSA	100	1,000
AL-B4C-C	Yellow Vinyl	12-10	.04	.25	.25	UL-CSA	100	1,000

Made in USA

600 Volts - Sold in case quantities

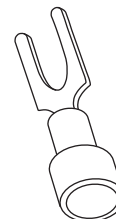


Vinyl Insulated Spade Terminals

Per Bag/Clam	ACT Part Number	Color & Material	Copper Cond. Range	Stud Size	Stock Size	Insul. Dia.	Barrel Length	UL-CSA	Per Case
100	AL-S4A-6-C	Red Vinyl	22-18	4-6	.03	.15	.18	UL-CSA	1,000
100	AL-S4A-10-C	Red Vinyl	22-18	8-10	.03	.15	.18	UL-CSA	1,000
100	AL-S4B-6-C	Blue Vinyl	16-14	4-6	.03	.18	.18	UL-CSA	1,000
100	AL-S4B-10-C	Blue Vinyl	16-14	8-10	.03	.18	.18	UL-CSA	1,000
100	AL-S4C-6-C	Yellow Vinyl	12-10	4-6	.04	.25	.25	UL-CSA	1,000
100	AL-S4C-10-C	Yellow Vinyl	12-10	8-10	.04	.25	.25	UL-CSA	1,000

Made in USA

600 Volts - Sold in case quantities

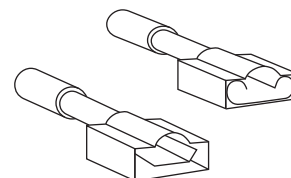


Nylon Fully Insulated Female Disconnects

ACT Part Number	Color & Material	Copper Cond. Range	Tab Size	UL-CSA	Per Bag/Clam	Per Case
AL-CFR4NA250F-C	Red Nylon	22-18	.250 x .032	UL-CSA	100	1,000
AL-CFR4NB250F-C	Blue Nylon	16-14	.250 x .032	UL-CSA	100	1,000

Made in USA

600 Volts - Single Crimp - Sold in case quantities



Nylon Fully Insulated Male Disconnects

ACT Part Number	Color & Material	Copper Cond. Range	Tab Size	UL-CSA	Per Bag/Clam	Per Case
AL-CM4TNA250F-C	Red Nylon	22-18	.250 x .032	UL-CSA	100	1,000
AL-CM4TNB250F-C	Blue Nylon	16-14	.250 x .032	UL-CSA	100	1,000

Made in USA

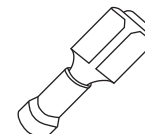
600 Volts - Single Crimp - Sold in case quantities

Vinyl Insulated Female Disconnects

ACT Part Number	Color & Material	Copper Cond. Range	Stock Size	Insul. Dia.	Barrel Length	Tab Size	UL-CSA	Per Bag/Clam	Per Case
AL-FR4A250-C	Red Vinyl	22-18	.03	.15	.18	.250 x .032	UL-CSA	100	1,000
AL-FR4B250-C	Blue Vinyl	16-14	.03	.18	.18	.250 x .032	UL-CSA	100	1,000
AL-FR4C250-C	Yellow Vinyl	12-10	.04	.25	.25	.250 x .032	UL-CSA	100	1,000

Made in USA

600 Volts - Sold in case quantities

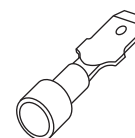


Vinyl Insulated Male Disconnects

ACT Part Number	Color & Material	Copper Cond. Range	Stock Size	Insul. Dia.	Barrel Length	Tab Size	UL-CSA	Per Bag/Clam	Per Case
AL-MT4A250-C	Red Vinyl	22-18	.03	.15	.18	.250 x .032	UL-CSA	100	1,000
AL-MT4B250-C	Blue Vinyl	16-14	.03	.18	.18	.250 x .032	UL-CSA	100	1,000
AL-MT4C250-C	Yellow Vinyl	12-10	.04	.25	.25	.250 x .032	UL-CSA	100	1,000

Made in USA

600 Volts - Sold in case quantities



Vinyl Insulated Piggyback Disconnects

ACT Part Number	Color & Material	Copper Cond. Range	Tab Size	UL-CSA	Per Bag/Clam	Per Case
AL-PBA-C	Red Vinyl	22-18	.250 x .032		100	1,000
AL-PBB-C	Blue Vinyl	16-14	.250 x .032		100	1,000

COO: TW

600 Volts - Sold in case quantities



CONDUCTIVITY COMPONENTS

Vinyl Insulated Female Snap Plugs

ACT Part Number	Color & Material	Copper Cond. Range	Plug Dia.	Barrel Length	Insul. Dia.	Length	UL Listed	Per Bag/Clam	Per Case
AL-FSCA-156F-C	Red Vinyl	22-18	.156	.42	.14	1.01	RU	100	1,000
AL-FSC-156F-C	Blue Vinyl	16-14	.156	.42	.17	1.01	RU	100	1,000
AL-FSC1-180F-C	Blue Vinyl	16-14	.180	.42	.17	1.01	RU	100	1,000

Made in USA

600 Volts - Sold in case quantities

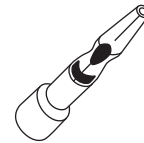


Vinyl Insulated Male Snap Plugs

ACT Part Number	Color & Material	Copper Cond. Range	Stud Size	Insul. Dia.	UL Listed	Per Bag/Clam	Per Case
AL-SC4A-C	Red Vinyl	22-18	.156	.14	RU	100	1,000
AL-SC4B-C	Blue Vinyl	16-14	.156	.17	RU	100	1,000
AL-SC4B1-C	Blue Vinyl	16-14	.180	.17	RU	100	1,000

Made in USA

600 Volts - Sold in case quantities

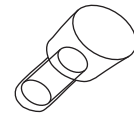


Nylon Pigtails - Seamless

ACT Part Number	Color & Material	Copper Cond. Range	O.D.	Length	Barrel Length	Circular Mil Area	UL-CSA	Per Bag/Clam	Per Case
AL-NPAB1-C	Clear Nylon	22-14	.31	.61	.31	600-5,180	UL-CSA	100	1,000
AL-NPBC1-C	Clear Nylon	16-10	.44	.72	.34	2,200-13,100	UL-CSA	100	1,000

Made in USA

600 Volts - Sold in case quantities

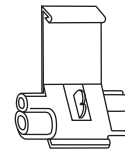


Quick Splicers

ACT Part Number	Color	Wire Range	Tap Combinations	UL-CSA	Per Bag/Clam	Per Case
AL-PLA-C	Red	22-18		UL	100	1,000
AL-PLB-C	Blue	16-14		UL	100	1,000
AL-PLC-C	Yellow	12-10		UL	100	1,000

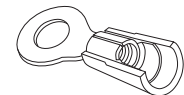
COO: TW

600 Volts - Sold in case quantities



NYLON DOUBLE CRIMP TERMINALS

- Complete line of most popular, color-coded, high-performance nylon insulated terminals
- Double Crimp tin-plated brass sleeve strengthens barrel and secures wire to protect against stress and high vibration
- One-piece tin-plated barrel construction provides maximum electrical conductivity and corrosion resistance
- V Notches in the barrel provide maximum holding strength and excellent current flow over a wide contact area
- Bending strength is drastically increased due to barrel-to-pad gusset transition design
- Open-end barrel design permits visual inspection of wire placement prior to crimping
- Strand hang-up is eliminated with the flared and internally funneled sleeve

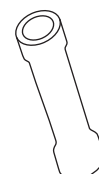


Nylon Insulated Butt Connectors

ACT Part Number	Color & Material	Copper Cond. Range	Stock Size	Maximum Insulation Dia.	Barrel Length	UL-CSA	Per Bag/Clam	Per Case
AL-B4A-N-C	Red Nylon	22-18	.03	.14	.18	UL-CSA	100	1,000
AL-B4B-N-C	Blue Nylon	16-14	.03	.17	.18	UL-CSA	100	1,000
AL-B4C-N-C	Yellow Nylon	12-10	.04	.23	.25	UL-CSA	100	1,000

COO: TW

600 Volts - Sold in case quantities

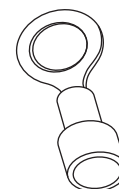


CONDUCTIVITY COMPONENTS



Nylon Insulated Ring Terminals

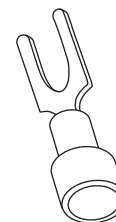
ACT Part Number	Color & Material	Copper Cond. Range	Stud Size	Stock Size	Insul. Dia.	Barrel Length	UL-CSA	Per Bag/Clam	Per Case
AL-R4A-6-N-C	Red Nylon	22-18	4-6	.03	.14	.18	UL-CSA	100	1,000
AL-R4A-8-N-C	Red Nylon	22-18	6-8	.03	.14	.18	UL-CSA	100	1,000
AL-R4A-10-N-C	Red Nylon	22-18	8-10	.03	.14	.18	UL-CSA	100	1,000
AL-R4A-14-N-C	Red Nylon	22-18	12-1/4	.03	.14	.18	UL-CSA	100	1,000
AL-R4A-56-N-C	Red Nylon	22-18	1/4-5/16	.03	.14	.18	UL-CSA	100	1,000
AL-R4A-38-N-C	Red Nylon	22-18	5/16-3/8	.03	.14	.18	UL-CSA	100	1,000
AL-R4B-6-N-C	Blue Nylon	16-14	4-6	.03	.17	.18	UL-CSA	100	1,000
AL-R4B-8-N-C	Blue Nylon	16-14	6-8	.03	.17	.18	UL-CSA	100	1,000
AL-R4B-10-N-C	Blue Nylon	16-14	8-10	.03	.17	.18	UL-CSA	100	1,000
AL-R4B-14-N-C	Blue Nylon	16-14	12-1/4	.03	.17	.18	UL-CSA	100	1,000
AL-R4B-56-N-C	Blue Nylon	16-14	1/4-5/16	.03	.17	.18	UL-CSA	100	1,000
AL-R4B-38-N-C	Blue Nylon	16-14	5/16-3/8	.03	.17	.18	UL-CSA	100	1,000
AL-R4C-6-N-C	Yellow Nylon	12-10	4-6	.04	.23	.25	UL-CSA	100	1,000
AL-R4C-8-N-C	Yellow Nylon	12-10	6-8	.04	.23	.25	UL-CSA	100	1,000
AL-R4C-10-N-C	Yellow Nylon	12-10	8-10	.04	.23	.25	UL-CSA	100	1,000
AL-R4C-14-N-C	Yellow Nylon	12-10	12-1/4	.04	.23	.25	UL-CSA	100	1,000
AL-R4C-56-N-C	Yellow Nylon	12-10	1/4-5/16	.04	.23	.25	UL-CSA	100	1,000
AL-R4C-38-N-C	Yellow Nylon	12-10	5/16-3/8	.04	.23	.25	UL-CSA	100	1,000



600 Volts - Sold in case quantities

Nylon Insulated Spade Terminals

ACT Part Number	Color & Material	Copper Cond. Range	Stud Size	Stock Size	Insul. Dia.	Barrel Length	UL-CSA	Per Bag/Clam	Per Case
AL-S4A-6-N-C	Red Nylon	22-18	4-6	.03	.14	.18	UL-CSA	100	1,000
AL-S4A-10-N-C	Red Nylon	22-18	8-10	.03	.14	.18	UL-CSA	100	1,000
AL-S4B-6-N-C	Blue Nylon	16-14	4-6	.03	.17	.18	UL-CSA	100	1,000
AL-S4B-10-N-C	Blue Nylon	16-14	8-10	.03	.17	.18	UL-CSA	100	1,000
AL-S4C-6-N-C	Yellow Nylon	12-10	4-6	.04	.23	.25	UL-CSA	100	1,000
AL-S4C-10-N-C	Yellow Nylon	12-10	8-10	.04	.23	.25	UL-CSA	100	1,000

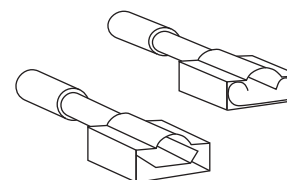


600 Volts - Sold in case quantities

Nylon Fully Insulated Female Disconnects

ACT Part Number	Color & Material	Copper Cond. Range	Tab Size	UL-CSA	Per Bag/Clam	Per Case
AL-CFR4NA250F-N-C	Red Nylon	22-18	.250 x .032	UL-CSA	100	1,000
AL-CFR4NB250F-N-C	Blue Nylon	16-14	.250 x .032	UL-CSA	100	1,000

600 Volts - Sold in case quantities



Nylon Fully Insulated Male Disconnects

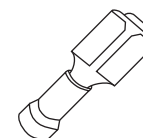
ACT Part Number	Color & Material	Copper Cond. Range	Tab Size	UL-CSA	Per Bag/Clam	Per Case
AL-CM4TNA250F-N-C	Red Nylon	22-18	.250 x .032	UL-CSA	100	1,000
AL-CM4TNB250F-N-C	Blue Nylon	16-14	.250 x .032	UL-CSA	100	1,000

600 Volts - Sold in case quantities

Nylon Insulated Female Disconnects

ACT Part Number	Color & Material	Copper Cond. Range	Stock Size	Insul. Dia.	Barrel Length	Tab Size	UL-CSA	Per Bag/Clam	Per Case
AL-FR4A250-N-C	Red Nylon	22-18	.03	.14	.18	.250 x .032	UL-CSA	100	1,000
AL-FR4B250-N-C	Blue Nylon	16-14	.03	.17	.18	.250 x .032	UL-CSA	100	1,000
AL-FR4C250-N-C	Yellow Nylon	12-10	.03	.225	.25	.250 x .032	UL-CSA	100	1,000

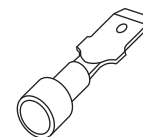
600 Volts - Sold in case quantities



Nylon Insulated Male Disconnects

ACT Part Number	Color & Material	Copper Cond. Range	Stock Size	Insul. Dia.	Barrel Length	Tab Size	UL-CSA	Per Bag/Clam	Per Case
AL-MT4A250-N-C	Red Nylon	22-18	.03	.14	.18	.250 x .032	UL-CSA	100	1,000
AL-MT4B250-N-C	Blue Nylon	16-14	.03	.17	.18	.250 x .032	UL-CSA	100	1,000
AL-MT4C250-N-C	Yellow Nylon	12-10	.03	.23	.25	.250 x .032	UL-CSA	100	1,000

600 Volts - Sold in case quantities



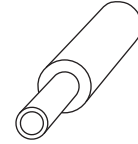
CONDUCTIVITY COMPONENTS

Nylon Insulated Female Snap Plugs

ACT Part Number	Color & Material	Copper Cond. Range	Plug Dia.	Barrel Length	Insul. Dia.	Length	UL Listed	Per Bag/Clam	Per Case
AL-FSCA-156F-N-C	Red Nylon	22-18	.156	.42	.125	1.01	RU	100	1,000
AL-FSC-156F-N-C	Blue Nylon	16-14	.156	.42	.150	1.01	RU	100	1,000
AL-FSC1-180F-N-C	Blue Nylon	16-14	.180	.42	.150	1.01	RU	100	1,000



600 Volts - Sold in case quantities

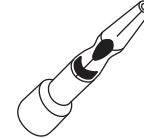


Nylon Insulated Male Snap Plugs

ACT Part Number	Color & Material	Copper Cond. Range	Stud Size	Insul. Dia.	UL Listed	Per Bag/Clam	Per Case
AL-SC4A-N-C	Red Nylon	22-18	.156	.125	RU	100	1,000
AL-SC4B-N-C	Blue Nylon	16-14	.156	.150	RU	100	1,000
AL-SC4B1-N-C	Blue Nylon	16-14	.180	.150	RU	100	1,000



600 Volts - Sold in case quantities



HEAT SHRINK TERMINALS

- Improved mechanical connection from adhesive adhering to both connector and wire insulation provides higher strain relief and resistance to vibration, abrasion, and corrosion
- Harsh environment protection adhesive seal resists water, solvents, and chemical penetration
- V Notches in the barrel provide maximum holding strength and excellent current flow over a wide contact area
- Bending strength is drastically increased due to barrel-to-pad gusset transition design



Heat Shrink Butt Connectors

ACT Part Number	Color	Copper Cond. Range	Length	UL-CSA	Per Bag/Clam	Per Case
AL-B4A-HS-Q	Red	22-18	1.50	UL-CSA	25	250
AL-B4B-HS-Q	Blue	16-14	1.50	UL-CSA	25	250
AL-B4C-HS-Q	Yellow	12-10	1.75	UL-CSA	25	250

COO: TW

Sold in case quantities



Heat Shrink Ring Terminals

ACT Part Number	Color	Copper Cond. Range	Stud Size	UL-CSA	Per Bag/Clam	Per Case
AL-R4A-10-HS-Q	Red	22-18	10	UL-CSA	25	250
AL-R4B-10-HS-Q	Blue	16-14	10	UL-CSA	25	250
AL-R4B-14-HS-Q	Blue	16-14	1/4	UL-CSA	25	250
AL-R4B-56-HS-Q	Blue	16-14	5/16	UL-CSA	25	250
AL-R4B-38-HS-Q	Blue	16-14	3/8	UL-CSA	25	250
AL-R4C-10-HS-Q	Yellow	12-10	10	UL-CSA	25	250
AL-R4C-14-HS-Q	Yellow	12-10	1/4	UL-CSA	25	250
AL-R4C-38-HS-Q	Yellow	12-10	3/8	UL-CSA	25	250



600 Volts - Sold in case quantities



CONDUCTIVITY COMPONENTS

Heat Shrink Spade Terminals

ACT Part Number	Color	Copper Cond. Range	Stud Size	UL-CSA	Per Bag/Clam	Per Case
AL-S4A-6-HS-Q	Red	22-18	6	UL-CSA	25	250
AL-S4A-8-HS-Q	Red	22-18	8	UL-CSA	25	250
AL-S4A-10-HS-Q	Red	22-18	10	UL-CSA	25	250
AL-S4B-6-HS-Q	Blue	16-14	6	UL-CSA	25	250
AL-S4B-8-HS-Q	Blue	16-14	8	UL-CSA	25	250
AL-S4B-10-HS-Q	Blue	16-14	10	UL-CSA	25	250
AL-S4C-8-HS-Q	Yellow	12-10	8	UL-CSA	25	250



Made in USA

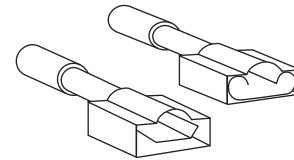
600 Volts - Sold in case quantities

Heat Shrink Fully Insulated Female Disconnects

ACT Part Number	Color	Copper Cond. Range	Tab Width x Thickness	UL-CSA	Per Bag/Clam	Per Case
AL-CFR4NA250F-HS-Q	Red	22-18	.250 x .032	UL-CSA	25	250
AL-CFR4NB250F-HS-Q	Blue	16-14	.250 x .032	UL-CSA	25	250
AL-CFR4NC250F-HS-Q	Yellow	12-10	.250 x .032	UL-CSA	25	250

Made in USA

600 Volts - Sold in case quantities



Heat Shrink Fully Insulated Male Disconnects

ACT Part Number	Color	Copper Cond. Range	Tab Width x Thickness	UL-CSA	Per Bag/Clam	Per Case
AL-CM4TNA250F-HS-Q	Red	22-18	.250 x .032	UL-CSA	25	250
AL-CM4TNB250F-HS-Q	Blue	16-14	.250 x .032	UL-CSA	25	250
AL-CM4TNC250F-HS-Q	Yellow	12-10	.250 x .032	UL-CSA	25	250

Made in USA

600 Volts - Sold in case quantities

Barrier Strips

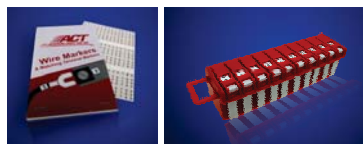


ACT Part Number	Color & Material	Poles	Amps	Volts	Length Inch/mm	Width Inch/mm	Height Inch/mm	Wire Sizes Sol./ Str. AWG	UL Listed	Per Clam/Bag	Per Case
AL-BS-20A	Natural Nylon	12	20	600	3.79/96.2	.67/17.0	.57/14.5	22-12 sol/str	UL	1	10
AL-BS-20A-L										50	100
AL-BS-30A	Natural Nylon	12	30	600	4.63/117.5	.80/20.2	.67/17.0	22-12 sol/str 10 sol	UL	1	10
AL-BS-30A-L										50	100

COO: CN Tolerance: +/- .03"/.76mm, AL-BS-20A .11"/2.8mm mounting hole, AL-BS-30A .13"/3.4mm mounting hole

Sold in case quantities

Wire Marking



ACT Part Number	Imprint	Markers Per Imprint	Marker Dimensions	Imprints Per Booklet
AL-MARK-01	0 - 9	60 (0-4) & 30 (5-9)	.25" x 1.25"	450
AL-MARK-02	A - Z, 0 - 15, +, -, /	10	.25" x 1.25"	450
AL-MARK-03	1 - 45	10	.25" x 1.25"	450
AL-MARK-08	46 - 90	10	.25" x 1.25"	450
AL-MARK-15	0 - 9 Mini Dispenser, 76 Imprints Per Number		.25" x 1.25"	760
AL-MARK-101	Write & Wrap Blank Labels		.50" x 1.25"	200

Made in USA

Sold individually