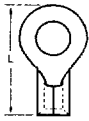


Material: Copper



Krimptite®

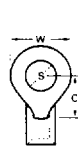
Insulkrimp®
(PVC Insulation)

Versakrimp®

Avikrimp®
(Nylon Insulation)

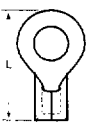
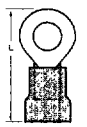
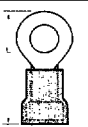
Wire Range AWG	Stud Size S	Max. Width W	Min. Clearance C	Order No.	Max. Length L	Order No.	Max. Length L	Order No.	Max. Length L	Order No.	Max. Length L
24-26 (0.10-0.28)	0 (1.5)	3.80 (.150)	3.10 (.121)	M-1122-00	9.30 (.366)						13.60 (.536)
		3.80 (.150)	3.10 (.121)	M-1122-02	9.30 (.366)					M-8122-02	13.60 (.536)
	2 (2)	5.40 (.213)	5.50 (.215)	M-1113-02	12.50 (.492)						16.80 (.662)
		3.80 (.150)	5.50 (.215)	M-1114-02	11.70 (.460)					M-8114-02	16.00 (.630)
	4 (2.6)	5.40 (.213)	5.50 (.215)	M-1113-04	12.50 (.492)					M-8113-04	16.80 (.662)
		5.40 (.213)	5.50 (.215)	M-1113-06	12.50 (.492)					M-8113-06	16.80 (.662)
	6 (3.5)	6.60 (.260)	7.40 (.290)	M-1118-06	15.00 (.590)					M-8118-06	19.30 (.760)
		6.60 (.260)	7.40 (.290)	M-1118-08	15.00 (.590)					M-8118-08	19.30 (.760)
	8 (4)	6.60 (.260)	7.40 (.290)	M-1118-10	15.00 (.590)						19.30 (.760)
	10 (-)	6.60 (.260)	7.40 (.290)	M-1118-10	15.00 (.590)						19.30 (.760)
18-22 (0.30-1.00)	1-2 (2)	5.00 (.197)	4.40 (.173)		12.40 (.490)		18.20 (.715)		12.40 (.490)		18.20 (.715)
		6.00 (.235)	3.90 (.157)	AA-120-02	12.30 (.484)	AA-220-02X	18.00 (.709)		12.30 (.484)	AA-820-02	18.00 (.709)
		5.00 (.197)	4.40 (.173)	AA-1111-04	12.40 (.490)		18.20 (.715)		12.40 (.490)	AA-8111-04	18.20 (.715)
	3-4 (2.6)	6.00 (.235)	3.90 (.157)	AA-120-04	12.30 (.484)	AA-232-04X	18.00 (.709)	AA-320-04	12.30 (.484)	AA-820-04	18.00 (.709)
		6.70 (.264)	6.10 (.240)	AA-132-04	14.80 (.582)	AA-232-04X	20.50 (.807)		14.80 (.582)	AA-832-04	20.50 (.807)
		6.00 (.235)	3.90 (.157)	AA-120-06	12.30 (.484)	AA-220-06X	18.00 (.709)	AA-320-06	12.30 (.484)	AA-820-06	18.00 (.709)
		6.70 (.264)	6.10 (.240)	AA-132-06	14.80 (.582)	AA-232-06X	20.50 (.807)	AA-332-06	14.80 (.582)	AA-832-06	20.50 (.807)
	5-6 (3-3.5)	8.20 (.322)	7.60 (.300)	AA-121-06	17.00 (.671)	AA-221-06X	22.80 (.896)	AA-321-06	17.00 (.671)	AA-821-06	22.80 (.896)
		6.70 (.264)	6.10 (.240)	AA-132-08	14.80 (.582)	AA-232-08X	20.50 (.807)	AA-332-08	14.80 (.582)	AA-832-08	20.50 (.807)
		8.20 (.322)	7.60 (.300)	AA-121-08	17.00 (.671)	AA-221-08X	22.80 (.896)	AA-321-08	17.00 (.671)	AA-821-08	22.80 (.896)
	8 (4)	7.20 (.283)	6.10 (.240)	AA-133-10	15.00 (.591)	AA-233-10X	20.70 (.816)	AA-333-10	15.00 (.591)	AA-833-10	20.70 (.816)
		8.20 (.322)	7.60 (.300)	AA-121-10	17.00 (.671)	AA-221-10X	22.80 (.896)	AA-321-10	17.00 (.671)	AA-821-10	22.80 (.896)
		12.10 (.477)	9.80 (.386)		21.20 (.835)	AA-232-10X	26.90 (1.060)		21.20 (.835)		26.90 (1.060)
	1/4 (6)	12.10 (.477)	9.80 (.386)	AA-122-14	21.20 (.835)	AA-222-14X	26.90 (1.060)	AA-322-14	21.20 (.835)	AA-822-14	26.90 (1.060)
	5/16 (8)	12.10 (.477)	9.80 (.386)	AA-122-56	21.20 (.835)	AA-222-56X	26.90 (1.060)	AA-322-56	21.20 (.835)	AA-822-56	26.90 (1.060)
	3/8 (9)	13.80 (.544)	14.00 (.552)	AA-126-38	26.30 (1.034)	AA-226-38X	31.90 (1.259)		26.30 (1.034)	AA-826-38	31.90 (1.259)
	1-2 (2)	6.60 (.260)	5.30 (.209)		14.20 (.560)	BB-223-02X	19.90 (.785)	BB-323-02	14.20 (.560)		20.30 (.800)
		6.00 (.260)	5.30 (.209)	BB-123-04	14.20 (.560)	BB-223-04X	19.90 (.785)		14.20 (.560)	BB-823-04	20.30 (.800)
		8.20 (.322)	6.10 (.275)		16.30 (.640)		22.00 (.865)		16.30 (.640)		22.30 (.880)
	3-4 (2.6)	6.60 (.260)	5.30 (.209)	BB-123-06	14.20 (.560)	BB-223-06X	19.90 (.785)		14.20 (.560)	BB-823-06	22.30 (.880)
		8.20 (.322)	6.10 (.275)	BB-137-06	16.30 (.640)	BB-237-06X	22.00 (.865)	BB-337-06	16.30 (.640)	BB-837-06	22.30 (.880)
		8.90 (.352)	7.90 (.310)		17.70 (.696)		23.40 (.921)		17.70 (.696)		23.80 (.936)
14-16 (1.30-2.30)		6.60 (.260)	5.30 (.209)	BB-123-08	14.20 (.560)	BB-223-08X	19.90 (.785)		14.20 (.560)	BB-823-08	22.30 (.880)
		8.20 (.322)	6.10 (.275)	BB-137-08	16.30 (.640)	BB-237-08X	22.00 (.865)	BB-337-08	16.30 (.640)	BB-837-08	22.30 (.880)
		8.90 (.352)	7.90 (.310)	BB-139-08	17.70 (.696)	BB-239-08X	23.40 (.921)	BB-339-08	17.70 (.696)	BB-839-08	23.80 (.936)
		8.20 (.322)	6.10 (.275)	BB-137-10	16.30 (.640)	BB-237-10X	22.00 (.865)	BB-337-10	16.30 (.640)	BB-837-10	22.30 (.880)
		8.90 (.352)	7.90 (.310)	BB-139-10	17.70 (.696)	BB-239-10X	23.40 (.921)	BB-339-10	17.70 (.696)	BB-839-10	23.80 (.936)
	10 (-)	12.10 (.477)	9.90 (.388)	BB-125-10	21.20 (.837)	BB-225-10X	26.10 (1.062)		21.20 (.837)	BB-825-10	27.40 (1.077)
		12.10 (.477)	9.90 (.388)	BB-125-14	21.20 (.837)	BB-225-14X	26.10 (1.062)	BB-325-14	21.20 (.837)	BB-825-14	27.40 (1.077)
	1/4 (6)	13.80 (.544)	13.60 (.535)		25.70 (1.010)		31.40 (1.235)		25.70 (1.010)		31.80 (1.250)
		12.10 (.477)	9.90 (.388)	BB-125-56	21.20 (.837)	BB-225-56X	26.10 (1.062)	BB-325-56	21.20 (.837)	BB-825-56	27.40 (1.077)
	5/16 (8)	13.80 (.544)	13.60 (.535)	BB-118-56	25.70 (1.010)	BB-218-56X	31.40 (1.235)		25.70 (1.010)	BB-818-56	31.80 (1.250)
		13.80 (.544)	13.60 (.535)	BB-118-38	25.70 (1.010)	BB-218-38X	31.40 (1.235)	BB-318-38	25.70 (1.010)	BB-818-38	31.80 (1.250)
	3/8 (9)	13.80 (.544)	13.60 (.535)		25.70 (1.010)		31.40 (1.235)		25.70 (1.010)		31.80 (1.250)
	3-4 (2.6)	9.80 (.385)	7.70 (.303)		19.90 (.785)		27.30 (1.076)				27.70 (1.091)
		9.80 (.385)	7.70 (.303)		19.90 (.785)	B-228-04HDX	27.30 (1.076)				27.70 (1.091)
	5-6 (3-3.5)	9.80 (.385)	7.70 (.303)		19.90 (.785)	B-228-08HDX	27.30 (1.076)			B-828-08HD	27.70 (1.091)
	8 (4)	9.80 (.385)	7.70 (.303)		19.90 (.785)	B-228-10HDX	27.30 (1.076)			B-828-10HD	27.70 (1.091)
14-16 (1.30-3.60) Heavy Duty (Also suitable for 12 AWG)		13.70 (.540)	10.00 (.393)	B-128-10HD	24.20 (.952)	B-230-10HDX	31.60 (1.243)			B-830-10HD	32.00 (1.258)
		13.70 (.540)	10.00 (.393)	B-130-14HD	24.20 (.952)	B-230-14HDX	31.60 (1.243)			B-830-14HD	32.00 (1.258)
	1/4 (6)	15.20 (.598)	11.80 (.466)		26.80 (1.056)		34.20 (1.347)				34.60 (1.362)
		13.70 (.540)	10.00 (.393)	B-130-56HD	24.20 (.952)	B-230-56HDX	31.60 (1.243)			B-830-56HD	32.00 (1.258)
		15.20 (.598)	11.80 (.466)	B-140-56HD	26.80 (1.056)		34.20 (1.347)				34.60 (1.362)
	5/16 (8)	15.20 (.598)	11.80 (.466)	B-140-38HD	26.80 (1.056)	B-240-38HDX	34.20 (1.347)			B-840-38HD	34.60 (1.362)
		19.30 (.760)	15.50 (.611)	B-101-38HD	32.50 (1.280)	B-201-38HDX	39.90 (1.571)				40.30 (1.586)
	3/8 (9)	19.30 (.760)	15.50 (.611)	B-101-76HD	32.50 (1.280)	B-201-76HDX	39.90 (1.571)			B-801-76HD	40.30 (1.586)
		19.30 (.760)	15.50 (.611)	B-101-12HD	32.50 (1.280)	B-201-12HDX	39.90 (1.571)			B-801-12HD	40.30 (1.586)
	7/16 (11)	19.30 (.760)	15.50 (.611)								
	1/2 (12)	19.30 (.760)	15.50 (.611)								

Note: For terminals on mylar tape, add "T" at the end of loose piece order no.



Material: Copper

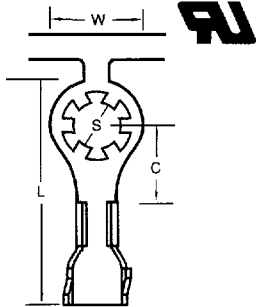


											
				Krimptite®		Insulkrimp® (PVC Insulation)		Versakrimp™		Avikrimp® (Nylon Insulation)	
Wire Range AWG (mm²)	Stud Size S	Maximum Width W	Minimum Clearance C	Order No.	Maximum Length L	Order No.	Maximum Length L	Order No.	Maximum Length L	Order No.	Maximum Length L
10-12 (3.00-5.40)	3-4 (2.6)	9.80 (.385)	7.70 (.303)		19.90 (.785)		27.30 (1.076)		19.80 (.785)		27.70 (1.091)
	5-6 (3-3.5)	7.40 (.292)	7.80 (.306)	C-136-06	18.80 (.741)	C-236-06X	26.20 (1.032)	C-336-06	18.80 (.741)	C-836-06*	27.00 (1.047)
		9.80 (.385)	7.70 (.303)	C-128-06	19.90 (.785)	C-228-06X	27.30 (1.076)	C-328-06	19.90 (.785)	C-828-06*	27.70 (1.091)
	8 (4)	7.40 (.292)	7.80 (.306)	C-136-08	18.80 (.741)	C-236-08X	26.20 (1.032)	C-336-08	18.80 (.741)	C-836-08*	27.00 (1.047)
		9.80 (.385)	7.70 (.303)	C-128-08	19.90 (.785)	C-228-08X	27.30 (1.076)	C-328-08	19.90 (.785)	C-828-08*	27.70 (1.091)
	10 (-)	9.80 (.385)	7.70 (.303)	C-128-10	19.90 (.785)	C-228-10X	27.30 (1.076)	C-328-10	19.90 (.785)	C-828-10*	27.70 (1.091)
		13.70 (.540)	10.00 (.393)	C-130-10	24.20 (.952)	C-230-10X	31.60 (1.243)	C-330-10	24.20 (.952)	C-830-10*	32.00 (1.258)
		15.20 (.598)	14.40 (.566)		26.80 (1.056)	C-240-10X	34.20 (1.347)		26.80 (1.056)	C-840-10*	34.60 (1.362)
	1/4 (6)	13.70 (.540)	10.00 (.393)	C-130-14	24.20 (.952)	C-230-14X	31.60 (1.243)	C-330-14	24.20 (.952)	C-830-14*	32.00 (1.258)
		15.20 (.598)	14.40 (.566)	C-140-14	26.80 (1.056)	C-240-14X	34.20 (1.347)	C-340-14	26.80 (1.056)	C-840-14*	34.60 (1.362)
	5/16 (8)	13.70 (.540)	10.00 (.393)	C-130-56	24.20 (.952)	C-230-56X	31.60 (1.243)	C-330-56	24.20 (.952)	C-830-56*	32.00 (1.258)
		15.20 (.598)	14.40 (.566)	C-140-56	26.80 (1.056)	C-240-56X	34.20 (1.347)	C-340-56	26.80 (1.056)	C-840-56*	34.60 (1.362)
	3/8 (9)	15.20 (.598)	14.40 (.566)	C-140-38	26.80 (1.056)	C-240-38X	34.20 (1.347)	C-340-38	26.80 (1.056)	C-840-38*	34.60 (1.362)
		19.30 (.760)	15.50 (.611)		32.50 (1.280)	C-201-38X	39.90 (1.571)	C-301-38	32.50 (1.280)		40.30 (1.586)
	7/16 (11)	19.30 (.760)	15.50 (.611)		32.50 (1.280)	C-201-76X	39.90 (1.571)	C-301-76	32.50 (1.280)		40.30 (1.586)
	1/2 (12)	19.30 (.760)	15.50 (.611)	C-101-12	32.50 (1.280)	C-201-12X	39.90 (1.571)	C-301-12	32.50 (1.280)	C-801-12*	40.30 (1.586)

* For heavier wire insulation the maximum wire insulation diameter can be expanded to 6.50mm (.255") by adding "X" to the end of the order no.

Note: For terminals on mylar tape, add "T" at the end of loose piece order no.

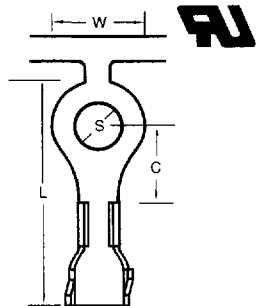
METAL STRIP OPEN BARREL STAR RINGS WITH VIBRATION SUPPORT



Material	Order No.	Wire Size AWG (mm²)	Stud Size S	Maximum Width W (in.)	Minimum Clearance C (in.)	Maximum Length L (in.)
Brass	SRZ-0129-06	14-18 (0.80-3.60)	6	.385	.275	.949
Brass	SRZ-0129-08	14-18 (0.80-3.60)	8	.385	.275	.949
Brass	SRZ-0129-10	14-18 (0.80-3.60)	10	.385	.275	.949
Tin-Plated Brass	SRZ-4129-06	14-18 (0.80-3.60)	6	.385	.275	.949
Tin-Plated Brass	SRZ-4129-08	14-18 (0.80-3.60)	8	.385	.275	.949
Tin-Plated Brass	SRZ-4129-10	14-18 (0.80-3.60)	10	.385	.275	.949
Tin-Plated Steel	SRZ-S-4129-06	14-18 (0.80-3.60)	6	.385	.275	.949
Tin-Plated Steel	SRZ-S-4129-08	14-18 (0.80-3.60)	8	.385	.275	.949
Tin-Plated Steel	SRZ-S-4129-10	14-18 (0.80-3.60)	10	.385	.275	.949
Tin-Plated Steel	SPL-0189	24 (0.10-0.28)	10	.480	.386	.965

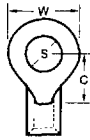
Note: 14-18 part will accept 12 gauge wire

METAL STRIP OPEN BARREL RINGS WITH VIBRATION SUPPORT

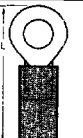


Material	Order No.	Wire Size AWG (mm²)	Stud Size S	Maximum Width W (in.)	Minimum Clearance C (in.)	Maximum Length L (in.)
Brass	RZ-0129-06	14-18 (0.80-3.60)	6	.385	.275	.949
Brass	RZ-0129-08	14-18 (0.80-3.60)	8	.385	.275	.949
Brass	RZ-0129-10	14-18 (0.80-3.60)	10	.385	.275	.949
Tin-Plated Brass	RZ-4129-06	14-18 (0.80-3.60)	6	.385	.275	.949
Tin-Plated Brass	RZ-4129-08	14-18 (0.80-3.60)	8	.385	.275	.949
Tin-Plated Brass	RZ-4129-10	14-18 (0.80-3.60)	10	.385	.275	.949
Tin-Plated Steel	RZ-S-4129-06	14-18 (0.80-3.60)	6	.385	.275	.949
Tin-Plated Steel	RZ-S-4129-08	14-18 (0.80-3.60)	8	.385	.275	.949
Tin-Plated Steel	RZ-S-4129-10	14-18 (0.80-3.60)	10	.385	.275	.949

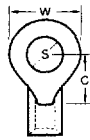
Note: 14-18 part will accept 12 gauge wire



Material: Copper

											
				Insulkrimp® (PVC Insulation)		Versakrimp™		Nylakrimp® (Nylon Insulation)		Funnel Entry Nylakrimp (Nylon Insulation)	
Wire Range AWG	Stud Size S	Maximum Width W	Minimum Clearance C	Order No.	Maximum Length L	Order No.	Maximum Length L	Order No.	Maximum Length L	Order No.	Maximum Length L
8	6 (3.5)	9.90 (.389)	9.40 (.368)	D-656-06X	31.80 (1.252)	D-356-06	23.80 (.937)	D-756-06	31.30 (1.232)	D-956-06	34.30 (1.352)
	8 (4)	12.30 (.483)	9.40 (.368)	D-650-08X	33.00 (1.299)	D-350-08	25.00 (.984)		32.50 (1.279)	D-950-08	35.50 (1.399)
		9.90 (.389)	9.40 (.368)	D-656-08X	31.80 (1.252)	D-356-08	23.80 (.937)	D-756-08	31.30 (1.232)	D-956-08	34.30 (1.352)
	10 (-)	12.30 (.483)	9.40 (.368)	D-650-10X	33.00 (1.299)	D-350-10	25.00 (.984)	D-750-10	32.50 (1.279)	D-950-10	35.50 (1.399)
		15.30 (.603)	11.00 (.433)	D-651-10X	36.10 (1.421)	D-351-10	28.10 (1.106)		35.60 (1.401)	D-951-10	38.60 (1.521)
	1/4 (6)	9.90 (.389)	9.40 (.368)	D-656-10X	31.80 (1.252)	D-356-10	23.80 (.937)	D-756-10	31.30 (1.232)	D-956-10	34.30 (1.352)
		12.30 (.483)	9.40 (.368)	D-650-14X	33.00 (1.299)	D-350-14	28.10 (.984)	D-750-14	32.50 (1.279)	D-950-14	35.50 (1.399)
	5/16 (8)	15.30 (.603)	11.00 (.433)	D-651-14X	36.10 (1.421)	D-351-14	28.10 (1.106)		35.60 (1.401)	D-951-14	38.60 (1.521)
		9.90 (.389)	9.30 (.368)	D-656-14X	31.80 (1.252)	D-356-14	23.80 (.937)	D-756-14	31.30 (1.232)	D-956-14	34.30 (1.352)
	3/8 (9)	12.30 (.483)	9.40 (.368)	D-650-56X	33.00 (1.299)	D-350-56	25.00 (.984)	D-750-56	32.50 (1.279)	D-950-56	35.50 (1.399)
		15.30 (.603)	11.00 (.433)	D-651-56X	36.10 (1.421)	D-351-56	28.10 (1.106)	D-751-56	35.60 (1.401)	D-951-56	38.60 (1.521)
	7/16 (11)	15.30 (.603)	11.00 (.433)	D-651-38X	36.10 (1.421)	D-351-38	28.10 (1.106)	D-751-38	35.60 (1.401)	D-951-38	38.60 (1.521)
		21.00 (.825)	15.60 (.616)	D-652-38X	42.60 (1.718)	D-352-38	35.60 (1.403)	D-752-38	43.10 (1.698)	D-952-38	46.20 (1.818)
	1/2 (2)	15.30 (.603)	11.00 (.433)		36.10 (1.421)		28.10 (1.106)		35.60 (1.401)	D-951-76	38.60 (1.521)
		21.00 (.825)	15.60 (.616)	D-652-76X	42.60 (1.718)	D-352-76	35.60 (1.403)	D-752-76	43.10 (1.698)	D-952-76	46.20 (1.818)
	5/8 (16)	29.00 (1.140)	25.20 (.993)	D-652-12X	42.60 (1.718)	D-352-12	35.60 (1.403)	D-752-12	43.10 (1.698)	D-952-12	46.20 (1.818)
		29.00 (1.140)	25.20 (.993)		57.20 (2.253)		49.20 (1.938)	D-753-12	56.70 (2.233)	D-953-12	59.80 (2.353)
	3/4 (18)	29.00 (1.140)	25.20 (.993)	D-652-58X	42.60 (1.718)	D-352-58	35.60 (1.403)		43.10 (1.698)	D-952-58	46.20 (1.818)
		29.00 (1.140)	25.20 (.993)	D-653-58X	57.20 (2.253)	D-353-58	49.20 (1.938)	D-753-58	56.70 (2.233)	D-953-58	59.80 (2.353)
					57.20 (2.253)	D-353-34	49.20 (1.938)		56.70 (2.233)	D-953-34	59.80 (2.353)
6	8 (4)	12.30 (.485)	13.20 (.518)	E-660-08X	40.50 (1.593)	E-360-08	30.20 (1.188)	E-760-08	39.60 (1.558)	E-960-08	41.20 (1.623)
	10 (-)	16.40 (.645)	13.20 (.518)	E-657-10X	42.50 (1.673)	E-357-10	32.20 (1.268)	E-757-10	41.60 (1.638)	E-957-10	43.30 (1.703)
		12.30 (.485)	13.20 (.518)	E-660-10X	40.50 (1.593)	E-360-10	30.20 (1.188)	E-760-10	39.60 (1.558)	E-960-10	41.20 (1.623)
	1/4 (6)	16.40 (.645)	13.20 (.518)	E-657-14X	42.50 (1.673)	E-357-14	32.20 (1.268)	E-757-14	41.60 (1.638)	E-957-14	43.30 (1.703)
		21.30 (.837)	15.50 (.610)		47.30 (1.861)	E-358-14	37.00 (1.456)		46.40 (1.826)	E-958-14	48.90 (1.926)
	5/16 (8)	12.30 (.485)	13.20 (.518)	E-660-14X	40.50 (1.593)	E-360-14	30.20 (1.188)	E-760-14	39.60 (1.558)	E-960-14	41.20 (1.623)
		16.40 (.645)	13.20 (.518)	E-657-56X	42.50 (1.673)	E-357-56	32.20 (1.268)	E-757-56	41.60 (1.638)	E-957-56	43.30 (1.703)
	3/8 (9)	12.30 (.485)	13.20 (.518)	E-660-56X	40.50 (1.593)	E-360-56	30.20 (1.188)		39.60 (1.558)	E-960-56	41.20 (1.623)
		16.40 (.645)	13.20 (.518)	E-657-38X	42.50 (1.673)	E-357-38	32.20 (1.268)	E-757-38	41.60 (1.638)	E-957-38	43.30 (1.703)
	7/16 (11)	21.30 (.837)	15.50 (.610)	E-658-38X	47.30 (1.861)	E-358-38	37.00 (1.456)		46.40 (1.826)	E-958-38	48.90 (1.926)
		16.40 (.645)	13.20 (.518)		42.50 (1.673)		32.20 (1.268)		41.60 (1.638)	E-957-76	43.30 (1.703)
	1/2 (12)	21.30 (.837)	15.50 (.610)	E-658-76X	47.30 (1.861)	E-358-76	37.00 (1.456)		46.40 (1.826)	E-958-76	48.90 (1.926)
		21.30 (.837)	15.50 (.610)	E-658-12X	47.30 (1.861)	E-358-12	37.00 (1.456)	E-758-12	46.40 (1.826)	E-958-12	48.90 (1.926)
	5/8 (16)	28.90 (1.136)	25.20 (.991)		60.90 (2.396)		50.60 (1.991)		60.60 (2.361)		49.80 (1.961)
		21.30 (.837)	15.50 (.610)		47.30 (1.861)	E-358-58	37.00 (1.456)	E-758-58	46.40 (1.826)	E-958-58	48.90 (1.926)
	3/4 (18)	28.90 (1.136)	25.20 (.991)		60.90 (2.396)		50.60 (1.991)		60.60 (2.361)		49.80 (1.961)
		28.90 (1.136)	25.20 (.991)	E-659-34X	60.90 (2.396)	E-359-34	50.60 (1.991)	E-759-34	60.60 (2.361)	E-959-34	49.80 (1.961)
4	10 (-)	17.30 (.680)	13.40 (.527)	F-666-10X	46.70 (1.840)	F-366-10	34.50 (1.357)	F-766-10	45.30 (1.785)	F-966-10	49.00 (1.928)
		12.40 (.490)	13.40 (.527)	F-667-10X	44.30 (1.744)	F-367-10	32.00 (1.261)		42.90 (1.689)	F-967-10	46.50 (1.832)
	1/4 (6)	17.30 (.680)	13.40 (.527)	F-666-14X	46.70 (1.840)	F-366-14	34.50 (1.357)	F-766-14	45.30 (1.785)	F-966-14	49.00 (1.928)
		12.40 (.490)	13.40 (.527)	F-667-14X	44.30 (1.744)	F-367-14	32.00 (1.261)	F-767-14	42.90 (1.689)	F-967-14	46.50 (1.832)
	5/16 (8)	17.30 (.680)	13.40 (.527)	F-666-56X	46.70 (1.840)	F-366-56	34.50 (1.357)	F-766-56	45.30 (1.785)	F-966-56	49.00 (1.928)
		12.40 (.490)	13.40 (.527)		44.30 (1.744)	F-367-56	33.00 (1.261)	F-767-56	42.90 (1.689)	F-967-56	46.50 (1.832)
	3/8 (9)	17.30 (.680)	13.40 (.527)	F-666-38X	46.70 (1.840)	F-366-38	34.50 (1.357)	F-766-38	45.30 (1.785)	F-966-38	49.00 (1.928)
		22.90 (.900)	25.30 (.996)		61.40 (2.418)	F-369-38	49.10 (1.935)		60.00 (2.363)	F-969-38	63.70 (2.506)
	7/16 (11)	17.30 (.680)	13.40 (.527)		46.70 (1.840)	F-366-76	34.50 (1.357)	F-766-76	45.30 (1.785)	F-966-76	49.00 (1.928)
		22.90 (.900)	25.30 (.996)		61.40 (2.418)		49.10 (1.935)		60.00 (2.363)		63.70 (2.506)
	1/2 (12)	17.30 (.680)	13.40 (.527)	F-666-12X	46.70 (1.840)	F-366-12	34.50 (1.357)	F-766-12	45.30 (1.785)	F-966-12	49.00 (1.928)
		22.90 (.900)	25.30 (.996)	F-669-12X	61.40 (2.418)	F-369-12	49.10 (1.935)		60.00 (2.363)	F-969-12	63.70 (2.506)
	5/8 (16)	22.90 (.900)	25.30 (.996)		61.40 (2.418)	F-369-58	49.10 (1.935)		60.00 (2.363)	F-969-58	63.70 (2.506)
		32.40 (1.275)	25.30 (.996)	F-670-58X	66.20 (2.606)	F-370-58	53.90 (2.123)		64.80 (2.551)	F-970-58	68.40 (2.694)
	3/4 (18)	32.40 (1.275)	25.30 (.996)		66.20 (2.606)	F-370-34	53.90 (2.123)	F-770-34	64.00 (2.551)	F-970-34	68.40 (2.694)

Note: For terminals on mylar tape, add "T" at the end of loose piece order no. Above 8 AWG contact factory.



Material: Copper

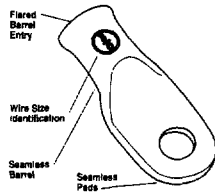
Wire Range AWG	Stud Size S	Maximum Width W	Minimum Clearance C	Insulkrimp® (PVC Insulation)		Versakrimp™		Nylakrimp® (Nylon Insulation)		Funnel Entry Nylakrimp (Nylon Insulation)	
				Order No.	Maximum Length L	Order No.	Maximum Length L	Order No.	Maximum Length L	Order No.	Maximum Length L
2	10 (-)	16.40 (.645)	17.90 (.703)	G-675-10X	53.20 (2.093)	G-375-10	40.20 (1.583)		52.80 (2.078)	G-975-10	55.50 (2.186)
	1/4 (6)	22.30 (.879)	17.90 (.703)	G-674-14X	56.10 (2.210)	G-374-14	43.20 (1.700)	G-774-14	55.80 (2.195)	G-974-14	58.50 (2.303)
		16.40 (.645)	17.90 (.703)	G-675-14X	53.20 (2.093)	G-375-14	40.20 (1.583)	G-775-14	52.80 (2.078)	G-975-14	55.50 (2.186)
	5/16 (8)	22.30 (.879)	17.90 (.703)		56.10 (2.210)	G-374-56	43.20 (1.700)		55.80 (2.195)	G-974-56	58.50 (2.303)
		16.40 (.645)	17.90 (.703)	G-675-56X	53.20 (2.093)	G-375-56	40.20 (1.583)	G-775-56	52.80 (2.078)	G-975-56	55.50 (2.186)
	3/8 (9)	22.30 (.879)	17.90 (.703)		56.10 (2.210)	G-374-38	43.20 (1.700)		55.80 (2.195)	G-974-38	58.50 (2.303)
		16.40 (.645)	17.90 (.703)	G-675-38X	53.20 (2.093)	G-375-38	40.20 (1.583)	G-775-38	52.80 (2.078)	G-975-38	55.50 (2.186)
	7/16 (11)	22.30 (.879)	17.90 (.703)		56.10 (2.210)	G-374-76	43.20 (1.700)		55.80 (2.195)	G-974-76	58.50 (2.303)
		22.30 (.879)	17.90 (.703)	G-674-12X	56.10 (2.210)	G-374-12	43.20 (1.700)	G-774-12	55.80 (2.195)	G-974-12	58.50 (2.303)
	1/2 (12)	22.30 (.879)	17.90 (.703)	G-674-58X	56.10 (2.210)		43.20 (1.700)	G-774-58	55.80 (2.195)	G-974-58	58.50 (2.303)
1/0	5/8 (16)	32.30 (1.270)	25.10 (.990)		68.40 (2.693)	G-377-58	55.40 (2.183)		68.00 (2.678)	G-977-58	70.80 (2.786)
		32.30 (1.270)	25.10 (.990)		68.40 (2.693)	G-377-34	55.40 (2.183)	G-377-34	68.00 (2.678)	G-977-34	70.80 (2.786)
	3/4 (18)	21.30 (.840)	19.10 (.750)	H-681-14X	66.80 (2.630)	H-381-14	48.80 (1.920)	H-781-14	64.60 (2.544)		66.80 (2.628)
		21.30 (.840)	19.10 (.750)	H-681-56X	66.80 (2.630)	H-381-56	48.80 (1.920)	H-781-56	64.60 (2.544)	H-981-56	66.80 (2.628)
	3/8 (9)	21.30 (.840)	19.10 (.750)	H-681-38X	66.80 (2.630)	H-381-38	48.80 (1.920)	H-781-38	64.60 (2.544)		66.80 (2.628)
		22.90 (.902)	19.10 (.750)		67.60 (2.661)	H-380-38	49.60 (1.951)	H-780-38	65.40 (2.575)	H-980-38	67.50 (2.659)
	7/16 (11)	32.40 (1.277)	32.60 (1.282)	H-682-38X	85.90 (3.381)		67.80 (2.671)		83.70 (3.295)	H-982-38	85.80 (3.379)
		22.90 (.902)	19.10 (.750)	H-680-76X	67.60 (2.661)	H-380-76	49.60 (1.951)	H-780-76	65.40 (2.575)	H-980-76	67.50 (2.659)
	1/2 (12)	22.90 (.902)	19.10 (.750)		67.60 (2.661)	H-380-12	49.60 (1.951)	H-780-12	65.40 (2.575)		67.50 (2.659)
		32.40 (1.277)	32.60 (1.282)	H-682-12X	85.90 (3.381)		67.80 (2.671)	H-782-12	65.40 (2.575)	H-982-12	67.50 (2.659)
2/0	5/8 (16)	32.40 (1.277)	32.60 (1.282)	H-682-58X	85.90 (3.381)		67.80 (2.671)		83.70 (3.295)	H-982-58	85.80 (3.379)
		32.40 (1.277)	32.60 (1.282)	H-682-34X	85.90 (3.381)	H-382-34	67.80 (2.671)		83.70 (3.295)	H-982-34	85.80 (3.379)
	3/4 (18)	24.10 (.948)	19.60 (.770)	J-685-14X	67.40 (2.654)	J-385-14	51.30 (2.019)	J-785-14	67.40 (2.654)	J-985-14	69.30 (2.727)
		24.10 (.948)	19.60 (.770)	J-685-56X	67.40 (2.654)	J-385-56	51.30 (2.019)	J-785-56	67.40 (2.654)	J-985-56	69.30 (2.727)
	3/8 (9)	24.10 (.948)	19.60 (.770)	J-685-38X	67.40 (2.654)	J-385-38	51.30 (2.019)	J-785-38	67.40 (2.654)	J-985-38	69.30 (2.727)
		24.10 (.948)	19.60 (.770)	J-685-76X	67.40 (2.654)	J-385-76	51.30 (2.019)	J-785-76	67.40 (2.654)	J-985-76	69.30 (2.727)
	7/16 (11)	24.10 (.948)	19.60 (.770)		67.40 (2.654)	J-385-12	51.30 (2.019)		67.40 (2.654)	J-985-12	69.30 (2.727)
		32.40 (1.275)	32.40 (1.275)	J-687-12X	84.40 (3.322)	J-387-12	68.20 (2.687)	J-787-12	84.40 (3.322)	J-987-12	86.20 (3.395)
	1/2 (12)	32.40 (1.275)	32.40 (1.275)	J-687-58X	84.40 (3.322)	J-387-58	68.20 (2.687)	J-787-58	84.40 (3.322)	J-987-58	86.20 (3.395)
		32.40 (1.275)	32.40 (1.275)	J-687-34X	84.40 (3.322)	J-387-34	68.20 (2.687)	J-787-34	84.40 (3.322)	J-987-34	86.20 (3.395)
3/0	5/16 (8)	27.10 (1.067)	20.40 (.805)		76.90 (3.029)	K-390-56	54.70 (2.154)		74.40 (2.929)	K-990-56	76.40 (3.008)
		27.10 (1.067)	20.40 (.805)		76.90 (3.029)	K-390-38	54.70 (2.154)	K-790-38	74.40 (2.929)	K-990-38	76.40 (3.008)
	3/8 (9)	27.10 (1.067)	20.40 (.805)		76.90 (3.029)		54.70 (2.154)	K-790-76	74.40 (2.929)	K-990-76	76.40 (3.008)
		27.10 (1.067)	20.40 (.805)		76.90 (3.029)	K-390-12	54.70 (2.154)	K-790-12	74.40 (2.929)	K-990-12	76.40 (3.008)
	1/2 (12)	27.10 (1.067)	20.40 (.805)	K-490-12X	76.90 (3.029)		54.70 (2.154)		74.40 (2.929)		76.40 (3.008)
		27.10 (1.067)	20.40 (.805)	K-490-58X	76.90 (3.029)	K-390-58	54.70 (2.154)	K-790-58	74.40 (2.929)	K-990-58	76.40 (3.008)
4/0	3/4 (18)	32.00 (1.260)	32.40 (1.274)	K-492-34X	91.30 (3.594)		69.00 (2.719)	K-792-34	88.70 (3.494)	K-992-34	90.80 (3.573)
						L-395-38	52.30 (2.215)		75.70 (2.980)	L-995-38	78.00 (3.069)
	3/8 (9)	28.80 (1.135)	21.10 (.830)				52.30 (2.215)	L-795-76	75.70 (2.980)	L-995-76	78.00 (3.069)
		28.80 (1.135)	21.10 (.830)			L-395-12	52.30 (2.215)	L-795-12	75.70 (2.980)	L-995-12	78.00 (3.069)
	7/16 (11)	28.80 (1.135)	21.10 (.830)			L-395-58	52.30 (2.215)	L-795-58	75.70 (2.980)	L-995-58	78.00 (3.069)
		28.80 (1.135)	21.10 (.830)				69.50 (2.738)		89.00 (3.503)	L-998-58	91.20 (3.592)
4/0	1/2 (12)	40.30 (1.260)	33.00 (1.300)				69.50 (2.738)		89.00 (3.503)	L-998-34	91.20 (3.592)
		40.30 (1.260)	33.00 (1.300)								
	3/4 (18)	40.30 (1.260)	33.00 (1.300)								
		40.30 (1.260)	33.00 (1.300)								
	1/2 (12)	40.30 (1.260)	33.00 (1.300)								
		40.30 (1.260)	33.00 (1.300)								

Product Specifications

Wire Range AWG	Barrel Length	Material Thickness	Insulation Color	Maximum Wire Insulation Diameter				Inside Barrel Diameter	Circular Mil Area
				Insulkrimp	Avikrimp®	Nylakrimp 7" Barrel	Nylakrimp 9" Barrel		
24-26	3.70 (.145)	0.40 (.020)	Yellow		1.90 (.075)				254-642
18-22	4.40 (.175)	0.80 (.032)	Red	3.70 (.145)	3.60 (.140)				509-2600
14-16	4.40 (.175)	0.80 (.032)	Blue	4.40 (.175)	4.30 (.170)				2050-5180
14-16 Heavy Duty	6.40 (.250)	1.27 (.050)	Green	6.40 (.250)	5.70 (.225)				2050-9030
12-14	6.40 (.250)	1.00 (.040)	Yellow						3260-8230
10-12	6.40 (.250)	1.00 (.040)	Yellow	6.40 (.250)	5.70 (.225)				5180-13,100
8	8.40 (.330)	1.30 (.050)	Red	6.70 (.265)		6.70 (.265)	8.80 (.346)	4.50 (.176) min.	13,100-20,800
6	9.80 (.385)	1.40 (.057)	Blue	11.20 (.440)		8.80 (.345)	10.80 (.424)	6.00 (.235) min.	20,800-33,100
4	11.40 (.447)	1.90 (.075)	Yellow	13.10 (.515)		10.90 (.430)	12.80 (.506)	7.20 (.285) min.	33,100-52,600
2	13.10 (.515)	1.90 (.075)	Red	16.50 (.650)		12.90 (.510)	15.20 (.598)	9.30 (.367) min.	52,600-83,700
1/0	17.70 (.700)	1.90 (.075)	Blue	17.50 (.690)		15.00 (.592)	17.20 (.678)	10.90 (.430) min.	83,700-119,500
2/0	18.40 (.725)	2.10 (.083)	Yellow	18.40 (.725)		17.10 (.672)	19.40 (.762)	12.90 (.510) min.	119,500-150,500
3/0	19.40 (.765)	2.30 (.091)	Red	22.10 (.870)		18.60 (.733)	22.00 (.867)	13.80 (.545) min.	150,500-190,000
4/0	19.40 (.765)	2.60 (.102)	Blue			21.00 (.833)	23.80 (.936)	15.90 (.625) min.	190,000-231,000



4/0 to 8 Wire Range Heavy Duty for 600V Applications



- Deep drawn eyelet style
- 600V rated
- UL listed, CSA certified
- Crimps in industry standard tooling
- Seamless barrel design
- Can be easily soldered or crimped
- Flared barrel entry for easy wire insertion
- Seamless pads prevent wicking and other types of corrosion*
- AWG wire size identification on barrel
- Made of CDA-110 Copper stock offering 100% conductivity
- Because of the manufacturing process, they are economically priced

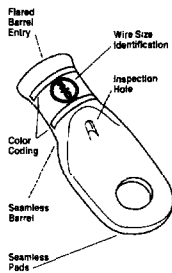
Wire Range AWG	Stud Size	Order No.	Length (in.)	Width (in.)
8	10	BCL-810-PL	1.200	.445
	1/4	BCL-814-PL	1.200	.445
	5/16	BCL-8516-PL	1.305	.445
	3/8	BCL-838-PL	1.305	.605
6	1/4	BCL-614-PL	1.270	.605
	5/16	BCL-6516-PL	1.410	.605
	3/8	BCL-638-PL	1.410	.605
	1/2	BCL-612-PL	1.500	.525
4	5/16	BCL-4516-PL	1.530	.525
	3/8	BCL-438-PL	1.530	.525
	1/2	BCL-412-PL	1.620	.615
	3/8	BCL-238-PL	1.620	.615
2	1/2	BCL-212-PL	1.750	.755
	5/16	BCL-1516-PL	1.720	.655
	3/8	BCL-138-PL	1.720	.655
	1/2	BCL-112-PL	1.830	.755
1	5/16	BCL-10516-PL	1.830	.725
	3/8	BCL-1038-PL	1.830	.725
	1/2	BCL-1012-PL	1.830	.725
	1/2	BCL-1012-PL	1.830	.725

To order unplated parts remove "-PL" from order no. Example: BCL-238. For inspection sight holes, please contact factory. Butt splices are available only as Tin-plated Copper.

Wire Range AWG	Stud Size	Order No.	Length (in.)	Width (in.)
2/0	5/16	BCL-20516-PL	2.062	.815
	3/8	BCL-2038-PL	2.062	.815
	1/2	BCL-2012-PL	2.062	.815
	5/16	BCL-30516-PL	2.160	.895
3/0	3/8	BCL-3038-PL	2.160	.895
	1/2	BCL-3012-PL	2.160	.895
	3/8	BCL-4038-PL	2.350	.985
	1/2	BCL-4012-PL	2.350	.985
Butt Connectors				
8		BCL-8	1.000	
6		BCL-6	1.075	
4		BCL-4	1.215	
2		BCL-2	1.350	
1		BCL-1	1.350	
1/0		BCL-1/0	1.550	
2/0		BCL-2/0	1.800	
3/0		BCL-3/0	1.900	
4/0		BCL-4/0	2.000	

EYELET STYLE COPPER TERMINALS AND SPLICES

4/0 to 8 Wire Range Heavy Duty for 600V Applications



- Color coded to industry standards
- 600V rated
- UL listed, CSA certified
- Crimps in industry standard tooling
- Seamless barrel design
- Flared barrel entry for easy wire insertion
- Available with and without inspection sight holes
- Seamless pads prevent wicking and other types of corrosion*
- CDA-110 Copper stock offers 100% conductivity
- Our manufacturing technique allows for a lower selling price

Wire Range AWG	Stud Size	Order No.	Length (in.)	Width (in.)	Color Code
8	10	BCL-810-CC	1.200	.445	Red
	1/4	BCL-814-CC	1.305	.605	Red
	5/16	BCL-8516-CC	1.305	.605	Red
	1/2	BCL-812-CC	1.500	.760	Red
6	1/4	BCL-614-CC	1.270	.445	Blue
	5/16	BCL-6516-CC	1.410	.605	Blue
	3/8	BCL-638-CC	1.410	.605	Blue
	1/2	BCL-612-CC	1.530	.760	Blue
4	1/4	BCL-414-CC	1.500	.525	Gray
	5/16	BCL-4516-CC	1.530	.625	Gray
	3/8	BCL-438-CC	1.530	.625	Gray
	1/2	BCL-412-CC	1.620	.615	Brown
2	5/16	BCL-2516-CC	1.620	.615	Brown
	3/8	BCL-238-CC	1.750	.755	Brown
	1/4	BCL-114-CC	1.720	.655	Green
	3/8	BCL-138-CC	1.720	.655	Green
1	1/4	BCL-1014-CC	1.830	.725	Pink
	5/16	BCL-10516-CC	1.830	.725	Pink
	3/8	BCL-1038-CC	1.900	.825	Pink
	1/2	BCL-1012-CC	1.900	.825	Pink

To order without inspection sight hole, add "W" to end of order no. Example: BCL-238-CCW. Please contact factory for minimum order.

Wire Range AWG	Stud Size	Order No.	Length (in.)	Width (in.)	Color Code
2/0	1/4	BCL-2014-CC	2.062	.815	Black
	5/16	BCL-20516-CC	2.062	.815	Black
	3/8	BCL-2038-CC	2.062	.815	Black
	1/2	BCL-2012-CC	2.062	.815	Black
3/0	3/8	BCL-3038-CC	2.160	.895	Orange
	1/2	BCL-3012-CC	2.160	.895	Orange
4/0	5/16	BCL-40516-CC	2.350	.985	Purple
	3/8	BCL-40381-CC	2.350	.985	Purple
	1/2	BCL-4012-CC	2.350	.985	Purple
	1/2	BCL-25012-CC	2.410	1.050	Purple
Butt Connectors					
8		BCL-8-CC	1.000		Red
6		BCL-6-CC	1.075		Blue
4		BCL-4-CC	1.215		Gray
2		BCL-2-CC	1.350		Brown
1		BCL-1-CC	1.350		Green
1/0		BCL-1/0-CC	1.550		Pink
2/0		BCL-2/0-CC	1.800		Black
3/0		BCL-3/0-CC	1.900		Orange
4/0		BCL-4/0-CC	2.000		Purple

* Certain terminals with "wide pads" will have a seam, but maintain a constant wall thickness