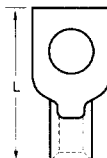
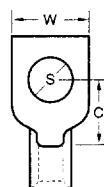


Wire Range	Material: Copper			Krimtite®			Insulkrimp® (PVC Insulation)		
	Stud Size S	Max. Width W	Min. Clearance C	Loose Piece Order No.	Mylar Tape Order No.	Max. Length L	Loose Piece Order No.	Mylar Tape Order No.	Max. Length L
22-18 0.3-1.0mm ²	1-2 (2)	.197 (5.0)	.173 (4.4)				19090-0007	19090-0008	.732 (18.6)
	5-6 (3-3.5)	.306 (7.8)	.207 (5.3)	19087-0043	19087-0044	.560 (14.2)	19090-0013	19090-0014	.785 (19.9)
	8 (4)	.306 (7.8)	.207 (5.3)	19087-0045	19087-0046	.560 (14.2)			
16-14 1.2-2.0mm ²	3-4 (2.6)	.305 (7.7)	.211 (5.4)				19090-0044	19090-0045	.789 (20.0)
	5-6 (3-3.5)	.305 (7.7)	.211 (5.4)				19090-0046	19090-0047	.789 (20.0)
	5-6 (3-3.5)	.335 (8.5)	.235 (6.0)				19090-0071	19090-0072	.868 (22.1)
	8 (4)	.305 (7.7)	.211 (5.4)				19090-0048	19090-0049	.789 (20.0)
	10 (-)	.335 (8.5)	.235 (6.0)				19090-0075	19090-0076	.868 (22.1)
12-10 3.0-6.0mm ²	5-6 (3-3.5)	.330 (8.4)	.305 (7.8)				19090-0079	19090-0080	1.075 (21.3)
	8 (4)	.385 (9.8)	.301 (7.7)				19090-0083	19090-0084	1.096 (27.8)
	10 (-)	.385 (9.8)	.301 (7.7)				19090-0085	19090-0086	1.096 (27.8)



Wire Range	Material: Copper			Versakrimp®		
	Stud Size S	Max. Width W	Min. Clearance C	Loose Piece Order No.	Mylar Tape Order No.	Max. Length L
22-18 0.3-1.0mm ²	3-4 (2.6)	.335 (8.5)	.235 (6.0)	19093-0035	19093-0036	.640 (16.26)
16-14 1.2-2.0mm ²	3-4 (2.6)	.305 (7.7)	.211 (5.4)	19093-0039	19093-0040	.564 (14.3)
	5-6 (3-3.5)	.305 (7.7)	.211 (5.4)	19093-0041	19093-0042	.564 (14.3)
	5-6 (3-3.5)	.335 (8.5)	.235 (6.0)	19093-0059	19093-0060	.643 (16.3)
	8 (4)	.305 (7.7)	.211 (5.4)	19093-0043	19093-0044	.564 (14.3)
	8 (4)	.335 (8.5)	.235 (6.0)	19093-0061	19093-0062	.643 (16.3)

Product Specifications

Wire Range	Barrel Length	Material Thickness Max.	Insulation Color	Max. Wire Insulation Dia.		Circular Mil Area
				Insulkrimp®	Avikrimp®	
22-18 AWG	.175 (4.4)	.032 (0.8)	Red	.145 (3.7)	.140 (3.6)	509-2,600
18-14 AWG	.175 (4.4)	.032 (0.8)	Blue	.175 (4.4)	.170 (4.3)	2,050-5,180
12-10 AWG	.250 (6.4)	.040 (1.0)	Yellow	.250 (6.4)	.225 (5.7)	5,180-13,100