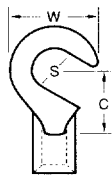


# Hook Tongue Terminals

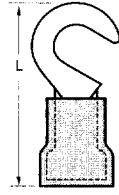
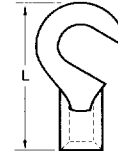
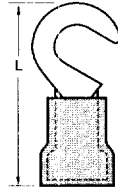
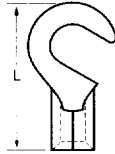


1-800-800-0449

## Hook Tongue Terminals 22 to 10 Wire Range



MATERIAL: COPPER



Wire Range	Stud Size S	Max. Width W	Min. Clearance C	KRIMPTITE®		INSULKRIMP® (PVC INSULATION)		VERSAKRIMP™		AVIKRIMP® (NYLON INSULATION)	
				Part Number	Max. Length L	Part Number	Max. Length L	Part Number	Max. Length L	Part Number	Max. Length L
22-18 0.3-1.0mm <sup>2</sup>	5-6 (3-3.5)	.320 (8,1)	.303 (7,7)	AA-110-06	.673 (17,1)	AA-210-06X	.896 (22,8)	AA-310-06	.673 (17,1)	—	.896 (22,8)
	8 (4)	.320 (8,1)	.303 (7,7)	AA-110-08	.673 (17,1)	AA-210-08X	.896 (22,8)	AA-310-08	.673 (17,1)	AA-810-08	.896 (22,8)
	10 (-)	.320 (8,1)	.303 (7,7)	—	.673 (17,1)	AA-210-10X	.896 (22,8)	AA-310-10	.673 (17,1)	—	.896 (22,8)
16-14 1.2-2.0mm <sup>2</sup>	5-6 (3-3.5)	.360 (9,1)	.271 (6,9)	BB-119-06	.660 (16,8)	BB-219-06X	.885 (22,5)	—	.660 (16,8)	BB-819-06	.900 (22,9)
	8 (4)	.360 (9,1)	.271 (6,9)	BB-119-08	.660 (16,8)	BB-219-08X	.885 (22,5)	BB-319-08	.660 (16,8)	BB-819-08	.900 (22,9)
	10 (-)	.360 (9,1)	.271 (6,9)	BB-119-10	.660 (16,8)	BB-219-10X	.885 (22,5)	BB-319-10	.660 (16,8)	BB-819-10	.900 (22,9)
12-10 3.0-6.0mm <sup>2</sup>	5-6 (3-3.5)	.382 (9,7)	.303 (7,7)	—	.783 (19,9)	C-211-06X	1.074 (27,3)	—	.783 (19,9)	—	1.089 (27,7)
	8 (4)	.382 (9,7)	.303 (7,7)	—	.783 (19,9)	—	1.074 (27,3)	—	.783 (19,9)	—	1.089 (27,7)
	10 (-)	.382 (9,7)	.303 (7,7)	C-111-10	.783 (19,9)	C-211-10X	1.074 (27,3)	—	.783 (19,9)	†C-811-10	1.089 (27,7)
	1/4 (6)	.540 (13,7)	.393 (10,0)	—	.952 (24,2)	—	1.243 (31,6)	—	.952 (24,2)	—	1.258 (32,0)

### 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
16-14 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

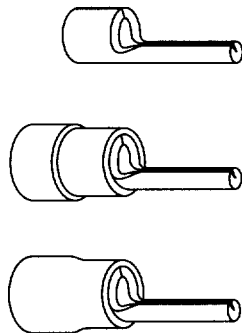
†For heavier wire insulation the maximum wire insulation diameter can be expanded to .255 (6,5) by adding "X" to the end of the part number.  
Note: For Terminals on Mylar Tape, add "T" at the end of loose piece part number.

## Wire Pin Terminals 22 to 10 Wire Range

Wire Pin terminals offer quick and easy connections in applications where set screws or clamps are used to make electrical contact with the wire. Wire Pins help simplify the insertion of stranded wire into European style terminal blocks and other components, by

preventing wire strand foldback, assuring a proper electrical contact and a stronger connection than just wire alone.

- Fits all popular pin-type (European) terminal blocks.
- Available in wire sizes 22-10 AWG non-insulated, PVC insulated, and nylon insulated.
- Provides a reliable, vibration-proof connection.
- Allows for quick wire connects and disconnects from components.
- Can be used/clamped repeatedly without damaging the pin.
- Made of pure electrolytic copper.
- Electro tin plated per MIL-T-10727.
- Conveniently allows for multiple wires to be inserted into one terminal block contact.



All parts available on mylar tape.

Molex-ETC Part #	Wire Range AWG	Insulation Color	Max. Ins. Diameter	Overall Length	Pin Length	Pin Diameter
<b>KRIMPTITE</b>						
WP-1218	22-18	-	-	.67	.37	.08
WP-1614	16-14	-	-	.67	.37	.08
WP-1210	12-10	-	-	.82	.46	.12
<b>INSULKRIMP</b>						
WP-2218X	22-18	Red	.145	.89	.37	.08
WP-2614X	16-14	Blue	.175	.89	.37	.08
WP-2210X	12-10	Yellow	.25	1.14	.46	.12
<b>AVIKRIMP</b>						
WP-8218	22-18	Red	.14	.86	.37	.08
WP-8614	16-14	Blue	.17	.93	.37	.08
WP-8210	12-10	Yellow	.225	1.13	.46	.12

Note: For Terminals on Mylar Tape, add "T" at the end of loose piece part number.