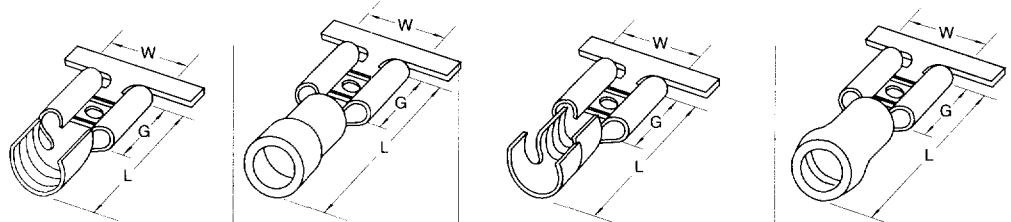


Metal Strip Quick Disconnects

Female Quick Disconnects

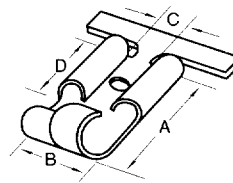
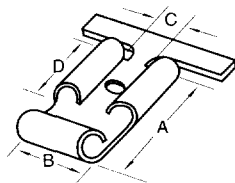
Strip Female Quick Disconnect Terminals can boost your production rates to as high as 4,400 finished terminations per hour. Their "T" shape carrier, linking each terminal, automatically delivers them into crimping press dies. All your operator does is feed-in wires and pull-out crimped terminations. Number of terminals per reel varies from 4,000 to 10,000 depending on terminal size. Strip product can be crimped in Molex-ETC Presses and Mini-Mac Applicators. This product runs in the Molex 3 BF and TM-40 presses.



MATERIAL: BRASS		Common Dimensions		Krimptite® Open Barrel		Insulkrimp® PVC Insulated			Vibrakrimp® Open Barrel w/ Vibration Support				Avikrimp® Nylon Insulated w/ Vibration Support			
Tab Size	Wire Range	Width W	Grip G	Max. Length L	Brass Part Number	Tin-Plated Brass Part Number	Max. Wire Insulation Diameter	Max. Length L	Tin-Plated Brass Part Number	Max. Wire Insulation Diameter	Max. Length L	Brass Part Number	Tin-Plated Brass Part Number	Max. Wire Insulation Diameter	Max. Length L	Tin-Plated Brass Part Number
250X.032 (6.3X0.8)	22-18 (0.3-1.4)	.301 (7.6)	.310 (7.9)	—	—	—	.135 (3.4)	865 (22.0)	AAZ-2140	—	—	—	—	.115 (2.9)	865 (22.0)	AAZ-8140
	22-16 (0.3-1.2)	.301 (7.6)	.310 (7.9)	.658 (16.7)	AAZ-0163	AAZ-1163	—	—	—	.145 (3.7)	802 (20.4)	AAZ-0153	AAZ-4153	—	—	—
	18-12 (1.0-3.0)	.301 (7.6)	.310 (7.9)	.658 (16.7)	BBZ-0164	BBZ-1164	—	—	—	.180 (4.6)	802 (20.4)	BBZ-0154	BBZ-4154	—	—	—
.187X.032 (4.7X0.8)	16-14 (1.3-2.3)	.301 (7.6)	.310 (7.9)	—	—	—	.145 (3.7)	865 (22.0)	BBZ-2141	—	—	—	—	.138 (3.5)	865 (22.0)	BBZ-8141
	14-12 (1.9-3.6)	.301 (7.6)	.310 (7.9)	—	—	—	.175 (4.4)	865 (22.0)	PZ-2142	—	—	—	—	.170 (4.3)	865 (22.0)	PZ-8142
	26-24 (0.1-0.28)	.238 (6.0)	.250 (6.3)	.550 (13.9)	MZ-0182-032	MZ-1182-032	—	—	—	.095 (2.4)	690 (17.5)	MZ-0149-032	MZ-4149-032	.072 (1.8)	694 (17.6)	MZ-8136-032
.187X.020 (4.7X0.5)	22-18 (0.3-1.4)	.238 (6.0)	.250 (6.3)	—	—	—	.135 (3.4)	789 (20.0)	AAZ-2137-032	—	—	—	—	.115 (2.9)	789 (20.0)	AAZ-8137-032
	22-16 (0.3-1.2)	.238 (6.0)	.250 (6.3)	.573 (14.6)	AAZ-0160-032	AAZ-1160-032	—	—	—	.145 (3.7)	717 (18.2)	AAZ-0150-032	AAZ-4150-032	—	—	—
	18-12 (1.0-3.0)	.238 (6.0)	.250 (6.3)	.573 (14.6)	BBZ-0161-032	BBZ-1161-032	—	—	—	.180 (4.6)	717 (18.2)	BBZ-0151-032	BBZ-4151-032	—	—	—
206X.032 (5.2X0.8)	16-14 (1.3-2.3)	.238 (6.0)	.250 (6.3)	—	—	—	.145 (3.7)	789 (20.0)	BBZ-2138-032	—	—	—	—	.138 (3.5)	789 (20.0)	BBZ-8138-032
	14-12 (1.9-3.6)	.238 (6.0)	.250 (6.3)	—	—	—	.175 (4.4)	789 (20.0)	PZ-2139-032	—	—	—	—	.170 (4.3)	789 (20.0)	PZ-8139-032
	26-24 (0.1-0.28)	.238 (6.0)	.250 (6.3)	.550 (13.9)	MZ-0182	MZ-1182	—	—	—	.095 (2.4)	690 (17.5)	MZ-0149	MZ-4149	.072 (1.8)	694 (17.6)	MZ-8136
.110X.032 (2.8X0.8)	22-18 (0.3-1.4)	.238 (6.0)	.250 (6.3)	—	—	—	.135 (3.4)	789 (20.0)	AAZ-2137	—	—	—	—	.142 (3.6)	789 (20.0)	BBZ-8138
	22-16 (0.3-1.2)	.238 (6.0)	.250 (6.3)	.573 (14.6)	AAZ-0160	AAZ-1160	—	—	—	.145 (3.7)	717 (18.2)	AAZ-0150	AAZ-4150	.170 (4.3)	789 (20.0)	PZ-8139
	18-12 (1.0-3.0)	.238 (6.0)	.250 (6.3)	.573 (14.6)	BBZ-0161	BBZ-1161	—	—	—	.180 (4.6)	717 (18.2)	BBZ-0151	BBZ-4151	—	—	—
.110X.020 (2.8X0.5)	16-14 (1.3-2.3)	.238 (6.0)	.250 (6.3)	—	—	—	.145 (3.7)	789 (20.0)	BBZ-2138	—	—	—	—	.142 (3.6)	789 (20.0)	BBZ-8138
	14-12 (1.9-3.6)	.238 (6.0)	.250 (6.3)	—	—	—	.175 (4.4)	789 (20.0)	PZ-2139	—	—	—	—	.170 (4.3)	789 (20.0)	PZ-8139
	26-24 (0.1-0.28)	.238 (6.0)	.250 (6.3)	.550 (13.9)	MZ-0183-032	MZ-1183-032	—	—	—	.095 (2.4)	690 (17.5)	MZ-0186-032	MZ-4186-032	.072 (1.8)	694 (17.6)	MZ-8133
206X.020 (5.2X0.5)	22-18 (0.3-1.4)	.250 (6.3)	.250 (6.3)	—	—	—	.135 (3.4)	789 (20.0)	AAZ-2134	—	—	—	—	.115 (2.9)	789 (20.0)	AAZ-8134
	22-16 (0.3-1.2)	.250 (6.3)	.250 (6.3)	—	—	—	.145 (3.7)	789 (20.0)	BBZ-2135	—	—	—	—	.138 (3.5)	789 (20.0)	BBZ-8135
	18-12 (1.0-3.0)	.250 (6.3)	.250 (6.3)	.535 (13.5)	AAZ-0184-032	AAZ-1184-032	—	—	—	.125 (3.2)	717 (18.2)	AAZ-0187-032	AAZ-4187-032	.115 (2.9)	789 (20.0)	AAZ-8134
.110X.032 (2.8X0.8)	16-14 (1.3-2.3)	.250 (6.3)	.250 (6.3)	—	—	—	.145 (3.7)	789 (20.0)	BBZ-2135	—	—	—	—	.138 (3.5)	789 (20.0)	BBZ-8135
	14-12 (1.9-3.6)	.250 (6.3)	.250 (6.3)	—	—	—	.095 (2.4)	690 (17.5)	MZ-1183	—	—	—	—	.072 (1.8)	694 (17.6)	MZ-8130
	26-24 (0.1-0.28)	.163 (4.1)	.250 (6.3)	.573 (14.6)	BBZ-0185-032	BBZ-1185-032	—	—	—	.145 (3.7)	717 (18.2)	BBZ-0188-032	BBZ-4188-032	.138 (3.5)	789 (20.0)	BBZ-8135
.110X.020 (2.8X0.5)	22-18 (0.3-1.4)	.163 (4.1)	.250 (6.3)	.573 (14.6)	MZ-0183	MZ-1183	—	—	—	.095 (2.4)	690 (17.5)	MZ-0186	MZ-4186	.072 (1.8)	694 (17.6)	MZ-8130
	22-16 (0.3-1.2)	.163 (4.1)	.250 (6.3)	.573 (14.6)	AAZ-0184	AAZ-1184	—	—	—	.125 (3.2)	717 (18.2)	AAZ-0187	AAZ-4187	.115 (2.9)	789 (20.0)	AAZ-8131
	18-12 (1.0-3.0)	.163 (4.1)	.250 (6.3)	.573 (14.6)	BBZ-0185	BBZ-1185	—	—	—	.145 (3.7)	717 (18.2)	BBZ-0188	BBZ-4188	.138 (3.5)	789 (20.0)	BBZ-8132



Flag Quick Disconnects



MATERIAL: BRASS		Krimptite® (UNINSULATED)				Vibrakrimp® (W/WIRE GRIP)				Max. Wire Insulation Diameter		
Tab Size	Wire Size	Part Number	A Max.	B Max.	C Ref.	D	Part Number	A Max.	B Max.	C Ref.	D	
250 x .032 (6.3 x 0.8)	22-18 AWG (0.3-1.0)	AAZ-1158	.562 (14.3)	.321 (8.1)	.079 (2.0)	.305 (7.7)	AAZ-4168	.594 (15.1)	.385 (9.8)	.079 (2.0)	.305 (7.7)	.135 (3.4)
.187 x .032 (4.7 x 0.8)	22-18 AWG (0.3-1.0)	AAZ-1147-032	.562 (14.3)	.321 (8.1)	.079 (2.0)	.305 (7.7)	AAZ-4170-032	.594 (15.1)	.385 (9.8)	.079 (2.0)	.305 (7.7)	.135 (3.4)
.187 x .020 (4.7 x 0.5)	22-18 AWG (0.3-1.0)	AAZ-1147	.562 (14.3)	.321 (8.1)	.040 (1.0)	.250 (6.3)	AAZ-4170	.594 (15.1)	.385 (9.8)	.040 (1.0)	.250 (6.3)	.135 (3.4)
250 x .032 (6.3 x 0.8)	16-14 AWG (1.2-2.0)	BBZ-1159	.562 (14.3)	.321 (8.1)	.040 (1.0)	.250 (6.3)	BBZ-4169	.594 (15.1)	.385 (9.8)	.040 (1.0)	.250 (6.3)	.145 (3.7)
.187 x .032 (4.7 x 0.8)	16-14 AWG (1.2-2.0)	BBZ-1148-032	.562 (14.3)	.321 (8.1)	.040 (1.0)	.250 (6.3)	BBZ-4171-032	.594 (15.1)	.385 (9.8)	.040 (1.0)	.250 (6.3)	.145 (3.7)
.187 x .020 (4.7 x 0.5)	16-14 AWG (1.2-2.0)	BBZ-1148	.562 (14.3)	.321 (8.1)	.040 (1.0)	.250 (6.3)	BBZ-4171	.594 (15.1)	.385 (9.8)	.040 (1.0)	.250 (6.3)	.145 (3.7)