

Heat Shrinkable-Fully Insulated 250 Disconnects—Female

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins	Tab Size	Wt./Lbs. Per 1000	
					A	
RAS18-250AX	50	22-18	.170	.250 x .032	4	1.82
RBS14-250AX	50	16-14	.200	.250 x .032	5	1.77
RCS10-250AX	25	12-10	.250	.250 x .032	6	1.80

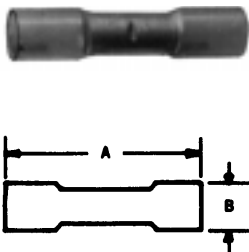
Installing tool: WT1255



Heat Shrinkable-Fully Insulated 250 Disconnects—Male

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins	Tab Size	Wt./Lbs. Per 1000	
					A	
18RAS-251TX	50	22-18	.170	.250 x .032	4	1.80
14RBS-251TX	100	16-14	.200	.250 x .032	5	1.75
10RCS-251TX	100	12-10	.250	.250 x .032	6	1.80

Installing tool: WT1255



Heat Shrinkable Splices—Butt Type—Expanded Insulation

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins	Wt./Lbs. Per 1000	Dimensions	
					A	B
2RAS18X	50	22-18	.170	3	1.50	.25
RAAS22X	500	22-18	.170	3	1.50	.25
2RBS14X	50	16-14	.200	3	1.50	.26
RBBS22X	500	16-14	.200	3	1.50	.26
2RCS10X	25	12-10	.250	7	1.60	.31
RCCS22X	250	12-10	.250	7	1.60	.31

Installing tool: WT1255

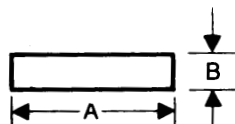
Note: Not available on Mylar Tape.

These butt splices are self-insulated with heat shrinkable nylon and internally coated sealant. Upon completed installation, a fully sealed connection is achieved to protect the joint against the degrading effects of galvanic action, corrosion, and environmental exposure.

Butt Type Splices

In butt splices, the wires are butted together and crimped at each end of the splice. They are

available either non-insulated, or insulated with nylon or PVC. These splices are color-coded according to wire size.

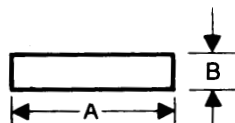


Nylon Insulated Splices—Aircraft System Splices

Cat. No.	Pkg. Qty.	Wire Range	Wt./Lbs. Per 1000	Dimensions	
				A	B
2RZZ	50	26-22	2	1.22	.15
2RAA	50	22-18	6	1.52	.25
RAA23	500	22-18	6	1.52	.25
2RBB	50	16-14	6	1.52	.28
RBB23	500	16-14	6	1.52	.28
2RCC	25	12-10	8	1.89	.35
RCC23	250	12-10	8	1.89	.35

Not U.L. Listed

Installing tools: WT145C, ERG-2001, ERG-2003, WT1452(R22)



Nylon Insulated Splices—Butt Type—Insulation Support

Cat. No.	Pkg. Qty.	Max Ins. Dia.	Wire Range	Wt./Lbs. Per 1000	Dimensions	
					A	B
2RA18	100	.115	22-18	3	1.19	.18
RAA21	1000	.115	22-18	3	1.19	.18
2RB14	100	.148	16-14	3	1.19	.21
RBB21	1000	.148	16-14	3	1.19	.21
2RC10	50	.210	12-10	7	1.26	.28
RCC21	500	.210	12-10	7	1.26	.28
• 2RD8	25	.340	8	25	1.69	.36
RDD27	200	.340	8	25	1.69	.36
• 2RE6	20	.420	6	35	1.85	.45
REE28	200	.420	6	35	1.85	.45
• 2RF4	15	.510	4	40	1.85	.52

U.L. Listed E9809

Installing tools: ERG-2001, ERG-2003, WT145C, WT112M, TBM6/TBM6S (D-F)

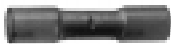
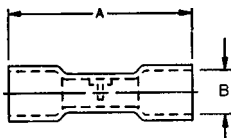
Note: Not available on Mylar Tape.

• Expanded insulation - tubular type



Vinyl Insulated Splices—Butt Type—Expanded Insulation

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins	Wt./Lbs. Per 1000	Dimensions	
					A	B
2RA18X	100	22-18	.170	3	1.13	.25
RAA217-170	1000	22-18	.170	3	1.13	.25
RAA217	1000	22-18	.170	3	1.13	.23
2RB14X	100	16-14	.200	3	1.13	.26
RBB217-200	1000	16-14	.200	3	1.13	.26
RBB217	1000	16-14	.200	3	1.13	.23
2RC10X	50	12-10	.250	7	1.31	.31
RCC217-250	500	12-10	.250	7	1.31	.31
RCC217	1000	12-10	.250	7	1.31	.29



These butt splices are self-insulated with heat shrinkable nylon and internally coated sealant. Upon completed installation, a fully sealed connection is achieved to protect the joint against the degrading effects of galvanic action, corrosion, and environmental exposure.

U.L. Listed E9809

Installing tools: WT145C, WT2000, WT112M, ERG-2001, ERG-2003, WT2130A (RC)

Heat Shrinkable Splices—Butt Type—Expanded Insulation

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins	Wt./Lbs. Per 1000	Dimensions	
					A	B
2RAS18X	50	22-18	.170	3	1.50	
2RBS14X	50	16-14	.200	3	1.50	
2RCS10X	25	12-10	.250	7	1.60	

Installing tool: WT1255



Non-Insulated Splices—Butt Type

Cat. No.	Pkg. Qty.	Wire Range	Wt./Lbs. Per 1000	Dimensions	
				A	B
2A-18	100	22-18	2 1/2	.62	.12
AA2	1000	22-18	2 1/2	.62	.12
2B-14	100	16-14	2 1/2	.62	.16
BB2	1000	16-14	2 1/2	.62	.16
2C-10	50	12-10	7	.72	.22
CC2	500	12-10	7	.72	.22
2D-8	25	9-8-7	18	1.03	.28
DD102	200	9-8-7	18	1.03	.28
2E-6	20	6-5	25	1.12	.37
EE2	200	6-5	25	1.12	.37
2F-4	15	4-3	30	1.25	.44
FF2	200	4-3	30	1.25	.44
2G21	5	2-1	40	1.72	.55
GG2	25	2-1	40	1.72	.55

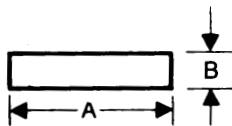
U.L. Listed E9809

Installing tools—A, B, C: WT111M, WT110M, WT2000, ERG-2002, WT1300, WT3155A (B, C, D), WT112M

Installing tools—D, E, F, G: WT115A, TBM6/TBM6S, WT3155A (B, C, D Series)

A, B & C bulk numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies).

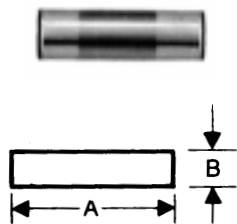
Please put the suffix M for Mylar Tape RA2573M. (Bulk number 1000 and 500 packages.)



Overlap Type Splices

Wires are laid side by side in the connector, and the connection is made in one crimp. These splices

offer advantages in simplicity of installation, and small size. One crimp completes the splice.



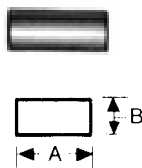
Nylon Insulated Splices—Overlap Type (Parallel)



Cat. No.	Pkg. Qty.	Wire Range	Wt./Lbs. Per 1000	Dimensions	
				A	B
2A20	100	22-20	2	.84	.20
RAA24	1000	22-20	2	.84	.20
2B-16	100	18-16	2	.84	.23
RBB25	1000	18-16	2	.84	.23
2C-12	50	14-12	4	.90	.28
RCC26	500	14-12	4	.90	.28

U.L. Listed E9809

Installing tools: WT2000, WT112M



Non-Insulated Splices—Overlap Type



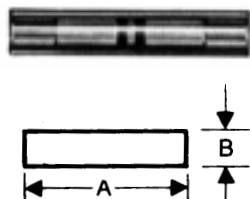
Cat. No.	Pkg. Qty.	Wire Range	Wt./Lbs. Per 1000	Dimensions	
				A	B
2A22-20	100	22-20	2	.31	.12
A1A	1000	22-20	2	.31	.12
2B18-16	100	18-16	3	.31	.16
B1B	1000	18-16	3	.31	.16
2C14-12	50	14-12	4	.37	.22
C1C	500	14-12	4	.37	.22
2D10-9	20	10-9	5	.50	.31
D1D	200	10-9	5	.50	.31
2E8-7	20	8-7	7	.50	.37
E1E	200	8-7	7	.50	.37
2F6-5†	20	6-5	8	.50	.44
F1F	200	6-5	8	.50	.44
2G4-2†	10	4-2	20	.69	.58
G1G	100	4-2	20	.69	.58

† Not U.L. Listed

U.L. Listed E9809

Installing tools—A, B, C: WT110M, WT2000, WT111M, WT112M

Installing tools—D, E, F, G: WT115A, TBM6/TBM6S



Tefzel* Insulated Butt Splice

Cat. No.	Pkg. Qty.	Wire Range	Wt./Lbs. Per 1000	Dimensions	Max. Ins Dia.
				A	
RAAT21	1000	22-18	3	1.22	.115
RBBT21	1000	16-14	3	1.22	.148
RCCT21	1000	12-10	7	1.22	.210

*Tefzel is a Dupont trademark.

Disconnect terminals provide a quick, reliable method of connection to terminal blocks and boards without the use of tools. They are supplied in a variety of styles to meet virtually all quick-disconnect requirements. Female disconnect terminals and matching male tabs accommodate a range of 22-10

AWG, and are available in non-insulated, partially insulated, and fully insulated styles, in both nylon and vinyl. They are available in various tab widths including .250", .187", and .110", and a combination size. A unique construction of the female disconnect offers long-term dependability.



250 Series—Female Disconnects



RA18-250F
nylon self-insulated
installing tools—WT145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M



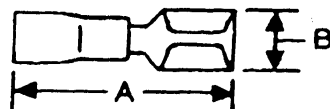
18RA-250F
vinyl self-insulated
installing tools—WT145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M



18RA-2577
nylon fully-insulated
installing tools—WT145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M



RAS18-250AX
heat-shrinkable fully
insulated disconnects
installing tool—WT1255



	Cat. No.	Pkg. Qty.	Wire Range	Max. Ins.	Tab Size	Wt./Lbs. Per 1000	Dimensions	
							A	B
①	RA18-250F	100	22-18	.136	.250 x .032	4	.91	.29
	RA250-TB	1000	22-18	.136	.250 x .032	4	.91	.29
	RB14-250F	100	16-14	.162	.250 x .032	4	.91	.29
	RB250	1000	16-14	.162	.250 x .032	4	.91	.29
	RC10-250F	50	12-10	.215	.250 x .032	4	1.04	.29
RC250	500	12-10	.215	.250 x .032	4	1.04	.29	
②	18RA-250F	100	22-18	.150	.250 x .032	3	.96	.29
	RA257	1000	22-18	.150	.250 x .032	3	.96	.29
	RA257-170	1000	22-18	.170	.250 x .032	3	.96	.29
	14RB-250F	100	16-14	.170	.250 x .032	3	.96	.29
	RB257	1000	16-14	.170	.250 x .032	3	.96	.29
	RB257-200	1000	16-14	.200	.250 x .032	3	.96	.29
	10RC-250F	50	12-10	.250	.250 x .032	4	1.03	.29
	RC257	500	12-10	.250	.250 x .032	4	1.03	.29
	③	18RA-2577	100	22-18	.165	.250 x .032	3	.97
RA2573		1000	22-18	.165	.250 x .032	3	.97	.38
14RB-2577		100	16-14	.185	.250 x .032	4	.97	.38
RB2573		1000	16-14	.185	.250 x .032	4	.97	.38
10RC-2577		50	12-10	.225	.250 x .032	5	1.04	.38
RC2573	500	12-10	.225	.250 x .032	5	1.04	.38	
④	RAS18-250AX	50	22-18	.170	.250 x .032	4	1.83	—
	RBS14-250AX	50	16-14	.200	.250 x .032	5	1.78	—
	RCS10-250AX	25	12-10	.250	.250 x .032	6	1.80	—

Material: brass
Finish: tin plated
U.L. Listed E66716

Most standard bulk catalog numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies).

Please put the suffix M for Mylar Tape RA2573M. (Bulk number 1000 and 500 packages.)



187 Series—Female Disconnects

①



RAD18-183
nylon self-insulated
installing tools—WT145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M

②



18RAD-183
vinyl self-insulated
installing tools—WT145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M

③



18RAD-18377
nylon fully-insulated
installing tools—WT145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M

④



AD18-183
non-insulated
installing tools—
WT111M, ERG-2002,
WT2000, WT112M,
WT1300

⑤



RAD18-187A
nylon fully-insulated 90° flag
installing tools—WT1145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M

Disconnect terminals provide a quick, reliable method of connection to terminal blocks and boards without the use of tools. They are supplied in a variety of styles to meet virtually all quick-disconnect requirements. Female disconnect terminals and matching male tabs accommodate a range of 22-10 AWG, and are available in non-insulated, partially insulated, and fully insulated styles, in both nylon and vinyl. They are available in various tab widths including .250", .187", and .110", and a combination size. A unique construction of the female disconnect offers long-term dependability.

	Cat. No.	Pkg. Qty.	Tab Size	Wire Range	Max. Ins. Dia.	Dimensions	
						A	B
①	RAD18-183	100	.187 x .032	22-18	.136	.83	.23
	RAD1833	1000	.187 x .032	22-18	.136	.83	.23
	RAD18-182	100	.187 x .020	22-18	.136	.83	.23
	RAD1823	1000	.187 x .020	22-18	.136	.83	.23
	RBD14-183	100	.187 x .032	16-14	.163	.83	.23
	RBD1833	1000	.187 x .032	16-14	.163	.83	.23
	RBD14-182	100	.187 x .020	16-14	.163	.83	.23
RBD1823	1000	.187 x .020	16-14	.163	.83	.23	
②	18RAD-183	100	.187 x .032	22-18	.150	.85	.23
	RAD1837	1000	.187 x .032	22-18	.150	.85	.23
	18RAD-182	100	.187 x .020	22-18	.150	.85	.23
	RAD1827	1000	.187 x .020	22-18	.150	.85	.23
	14RBD-183	100	.187 x .032	16-14	.170	.85	.23
	RBD1837	1000	.187 x .032	16-14	.170	.85	.23
	14RBD-182	100	.187 x .020	16-14	.170	.85	.23
RBD1827	1000	.187 x .020	16-14	.170	.85	.23	
③	18RAD-18377	100	.187 x .032	22-18	.150	.89	.30
	RAD18377	1000	.187 x .032	22-18	.150	.89	.30
	18RAD-18277	100	.187 x .020	22-18	.150	.89	.30
	RAD18277	1000	.187 x .020	22-18	.150	.89	.30
	14RBD-18377	100	.187 x .032	16-14	.170	.89	.30
	RBD18377	1000	.187 x .032	16-14	.170	.89	.30
	14RBD-18277	100	.187 x .020	16-14	.170	.89	.30
RBD18277	1000	.187 x .020	16-14	.170	.89	.30	
④	AD18-183	100	.187 x .032	22-18	—	.64	.23
	AD183	1000	.187 x .032	22-18	—	.64	.23
	AD18-182	100	.187 x .020	22-18	—	.64	.23
	AD182	1000	.187 x .020	22-18	—	.64	.23
	BD14-183	100	.187 x .032	16-14	—	.64	.23
	BD183	1000	.187 x .032	16-14	—	.64	.23
BD14-182	100	.187 x .020	16-14	—	.64	.23	
⑤	RAD18-187A*	50	.187 x .032	22-18	.150	.74	.59
	RAD1877F*	500	.187 x .032	22-18	.150	.74	.59
	RAD18-188A*	50	.187 x .020	22-18	.150	.74	.59
	RAD1887F*	500	.187 x .020	22-18	.150	.74	.59
	RBD14-187A*	50	.187 x .032	16-14	.170	.74	.61
	RBD1877F*	500	.187 x .032	16-14	.170	.74	.61
	RBD14-188A*	50	.187 x .020	16-14	.170	.74	.61
RBD1887F*	500	.187 x .020	16-14	.170	.74	.61	

U.L. Listed E66716

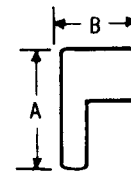
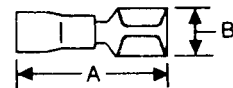
Material: brass

Finish: tin plated

* Available 1999. Call for availability.

Most standard bulk catalog numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies).

Please put the suffix M for Mylar Tape RA2573M.



①



RA18-250A
nylon open top
insulated 90° flag
installing tools—
WT145C, WT2000,
ERG-2001, ERG-2003,
WT1455, WT112M

②



A18-250
non-insulated
installing tools—WT111M,
WT1110M, WT2000,
ERG-2002, WT1300,
WT112M

③

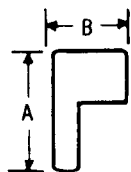
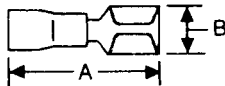


B14-250F
non-insulated/insulation
grip installing
tool—WT110M

④



A18-250A
non-insulated 90° flag
installing tools—
WT110M, WT111M,
WT2000, ERG-2002,
WT1300, WT112M



250 Series—Female Disconnects—continued



Cat. No.	Pkg. Qty.	Wire Range	Max. Ins.	Tab Size	Wt./Lbs. Per 1000	Dimensions	
						A	B
① RA18-250A	50	22-18	.170	.250 x .032	4	.80	.71
RA2577F	500	22-18	.170	.250 x .032	4	.80	.71
RB14-250A	50	16-14	.190	.250 x .032	5	.80	.72
RB2577F	500	16-14	.190	.250 x .032	5	.80	.72
RC10-250A	50	12-10	.245	.250 x .032	6	.80	.88
RC2577F	500	12-10	.245	.250 x .032	6	.80	.88
② A18-250	100	22-18	—	.250 x .032	3	.73	.31
A250	1000	22-18	—	.250 x .032	3	.73	.31
B14-250	100	16-14	—	.250 x .032	3	.73	.31
B250	1000	16-14	—	.250 x .032	3	.73	.31
C10-250F	50	12-10	—	.250 x .032	4	.73	.31
C250	500	12-10	—	.250 x .032	4	.73	.31
③ B14-250F	100	16-14	—	.250 x .032	5	.87	.31
B250G	1000	16-14	—	.250 x .032	5	.87	.31
④ A18-250A	50	22-18	—	.250 x .032	3	.58	.61
A252G	500	22-18	—	.250 x .032	3	.58	.61
B14-250A	50	16-14	—	.250 x .032	3	.58	.62
B252G	500	16-14	—	.250 x .032	3	.58	.62
C10-250A	50	12-10	—	.250 x .032	4	.64	.63
C252G	500	12-10	—	.250 x .032	4	.64	.63

U.L. Listed E66716

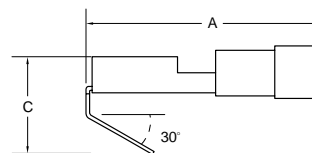
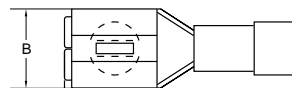
Most standard bulk catalog numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies).

Please put the suffix M for Mylar Tape RA2573M. (Bulk number 1000 and 500 packages.)

250 Series—Piggy Back Disconnects—Nylon Insulated

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins.	Tab Size	Wt./Lbs. Per 1000	Dimensions		
						A	B	C
RA18-250FP	100	22-18	.136	.250 x .032	3	.87	.30	.43
RA250P	1000	22-18	.136	.250 x .032	3	.87	.30	.43
RB14-250FP	100	16-14	.163	.250 x .032	3	.87	.30	.43
RB250P	1000	16-14	.163	.250 x .032	3	.87	.30	.43

For stacking applications
Installing Tool—WT112M





18RA-250T
vinyl self-insulated
installing tools—WT145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M



18RA-251T
nylon fully insulated
installing tools—WT145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M



18RAS-251TX
heat shrinkable nylon fully
insulated
installing tool—WT1255



A18-250T
Non-insulated/insulated grip
installing tool—WT110M



18-251T
Non-insulated
installing tools—WT110M,
WT111M, WT2000,
ERG-2002, WT1300,
WT112M, ERG-2002, WT1300, WT112M

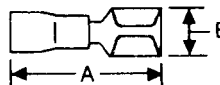
250 Series—Male Tabs

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins.	Tab Size	Wt./Lbs. Per 1000	Dimensions		
						A	B	
① 18RA-250T	100	22-18	.150	.250 x .032	3	.95	—	
	1000	22-18	.150	.250 x .032	3	.95	—	
	100	16-14	.170	.250 x .032	3	.95	—	
	1000	16-14	.170	.250 x .032	3	.95	—	
	50	12-10	.250	.250 x .032	4	1.08	—	
② 18RA-251T	50	22-18	.150	.250 x .032	5	1.13	.45	
	500	22-18	.150	.250 x .032	5	1.13	.45	
	50	16-14	.170	.250 x .032	5	1.13	.45	
	500	16-14	.170	.250 x .032	5	1.13	.45	
	25	12-10	.210	.250 x .032	5	1.17	.45	
③ 18RAS-251TX	50	22-18	.170	.250 x .032	4	1.80	—	
	100	16-14	.200	.250 x .032	5	1.75	—	
	100	12-10	.250	.250 x .032	6	1.80	—	
	④ A18-250T	100	22-18	—	.250 x .032	3	.87	—
		100	16-14	—	.250 x .032	3	.87	—
1000		16-14	—	.250 x .032	3	.87	—	
⑤ A18-251T	100	22-18	—	.250 x .032	2	.68	—	
	1000	22-18	—	.250 x .032	2	.68	—	
	100	16-14	—	.250 x .032	2	.68	—	
	1000	16-14	—	.250 x .032	2	.68	—	
	50	12-10	—	.250 x .032	2	.68	—	

Material: brass
Finish: tin plated

Most standard bulk catalog numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies).

Please put the suffix M for Mylar Tape RA2573M. (Bulk number 1000 and 500 packages.)



①



18RAD-187
vinyl insulated
installing tools—WT145C,
WT2000, ERG-2001,
ERG-2003, WT1455,
WT112M

187 Series—Male Tabs

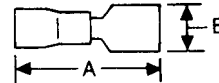


Cat. No.	Pkg. Qty.	Tab Size	Wire Range	Max Ins.	Wt./Lbs. Per 1000	Dim. A
① 18RAD-187	100	.187 x .032	22-18	.150	4	.87
18RAD-188	100	.187 x .020	22-18	.150	4	.87
14RBD-187	100	.187 x .032	16-14	.170	4	.87
14RBD-188	100	.187 x .020	16-14	.170	4	.87

U.L. Listed E66716

Material: brass

Finish: tin plated



②



RA18-111F
non-insulated
installing tool—
WT465

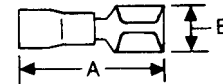
110 Series—Disconnects*

Cat. No.	Pkg. Qty.	Tab Size	Wire Range	Max Ins.	Wt./Lbs. Per 1000	Dimensions	
						A	B
② RA18-110F	100	.110 x .032	22-18	.110	4	.75	.15
RA10	1000	.110 x .032	22-18	.110	4	.75	.15
RA18-111F	100	.110 x .020	22-18	.110	4	.75	.15
RA11	1000	.110 x .020	22-18	.110	4	.75	.15
RB14-110F	100	.110 x .032	16-14	.135	4	.75	.15
RB10	1000	.110 x .032	16-14	.135	4	.75	.15
RB14-111F	100	.110 x .020	16-14	.135	4	.75	.15
RB11-TB	1000	.110 x .020	16-14	.135	4	.75	.15
③ A18-110F	100	.110 x .032	22-18	—	3	.59	.15
A10-TB	1000	.110 x .032	22-18	—	3	.59	.15
A18-111F	100	.110 x .020	22-18	—	3	.59	.15
A11	1000	.110 x .020	22-18	—	3	.59	.15
B14-110F	100	.110 x .032	16-14	—	3	.59	.15
B10	1000	.110 x .032	16-14	—	3	.59	.15
B14-111F	100	.110 x .020	16-14	—	3	.59	.15
B11	1000	.110 x .020	16-14	—	3	.59	.15

*Not U.L. Listed

Material: brass

Finish: tin plated



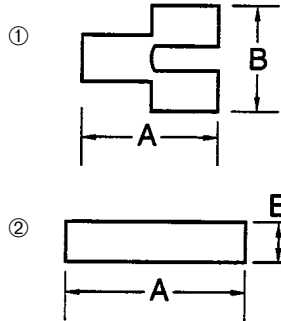
③



A18-111F
non-insulated
installing tools—
WT1111M, WT2000,
WT112M

Most standard bulk catalog numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies).

Please put the suffix M for Mylar Tape RA2573M. (Bulk number 1000 and 500 packages.)



250 Series—Adapters & Coupler †

Cat. No.	Pkg. Qty.	Wire Range	Wt./Lbs. Per 1000	Dimensions	
				A	B
① F250TA	50	.250 x .032	3	.82	.56
FTA250	500	.250 x .032	3	.82	.56
② RB14-250	50	.250 x .032	7	2.35	.51
RBB250	500	.250 x .032	7	2.35	.51

† U.L. Listed E66716

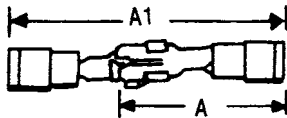
Cat. No. F250TA— Material: brass

Finish: tin plated

Cat. No. RB14-250— Material: brass

Finish: none

Insulation: vinyl



Nylon Insulated and Non-Insulated

Picture shows wristlock assembled as 2 pieces. Parts are sold by the piece not assemblies.

Wristlock Disconnects †

Cat. No.	Pkg. Qty.	Wire Range	Max Ins.	Wt./Lbs. Per 1000	Dimensions	
					A	B
RA18D	50	22-18	.136	4	.99	1.70
RA23	500	22-18	.136	4	.99	1.70
RB14D	50	16-14	.162	4	.99	1.70
RB23	500	16-14	.162	4	.99	1.70
B14-D	50	16-14	.187	4	.97	1.66
B23	500	16-14	.187	4	.97	1.66

† Not U.L. Listed

Note: Not available on Mylar Tape.