

Ring Terminals

Sta-Kon® Rings, Forks and Locking Forks

- Complete line of installing tools engineered to match tool with terminal
- First to gain military approval for pressure connections... many styles available for military applications
- Sta-Kon® products exceed test specification requirements of military, UL and CSA
- Include extra metal sleeve to grip insulation
- Vinyl insulated and bare Sta-Kon® terminals feature brazed seam wire barrels that can be crimped at any place on the barrel circumference
- Can be installed with crimping tools having a single indenter or double indenter (recommended for solid wire)
- Serrated barrel increases grip on wire
- Wire range identification on the tongue of each terminal
- Can be installed with crimping tools having a single indenter or double indenter (recommended for solid wire)
- Constructed of electrolytic copper for high conductivity
- Wire range identification on the tongue of each terminal

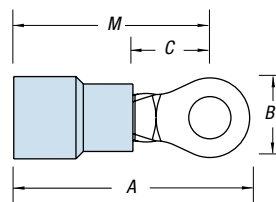


Listing

Sta-Kon® Rings, Forks and Locking Forks are tested and listed to UL® 486A/B, two-way splices to UL 486C, disconnects to UL 310 and all applicable products to CSA 22.2.



Nylon-Insulated Ring Terminals



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RZ22-2**	100	26-22	.083	#2		.57	.14	.13	.49	.02
RZ22-4**	100	26-22	.083	#4		.65	.21	.20	.54	
RZ22-6**	100	26-22	.083	#6	ERG4006	.65	.21	.20	.54	
RZ22-8**	100	26-22	.083	#8		.75	.25	.23	.62	
RZ22-10**	100	26-22	.083	#10		.75	.25	.23	.62	
RAX23*	1,000	26-24	.125	#2		.66	.14	.14	.59	.02
RAX43*	1,000	26-24	.125	#4		.74	.20	.19	.64	
RAX63*	1,000	26-24	.125	#6	WT145A	.84	.25	.22	.72	
RAX83*	1,000	26-24	.125	#8		.84	.25	.22	.72	
RAX103*	1,000	26-24	.125	#10		.84	.25	.24	.72	
RA18-4	100	22-16	.136	#4		.72	.23	.14	.59	.03
RA323	1,000	22-16	.136	#4	ERG4001	.72	.23	.14	.59	
RA333	1,000	22-16	.136	#6		.72	.23	.14	.59	
RA18-6	100	22-16	.136	#6		.86	.26	.25	.71	

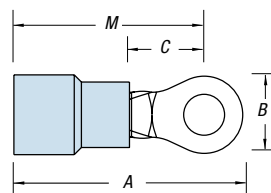
* Not listed by UL or CSA

** CSA Listed only

CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RA853	1,000	22-16	.136	#6		.86	.26	.25	.71	.03
RA18-8	100	22-16	.136	#8		.89	.26	.25	.71	
RA833	1,000	22-16	.136	#8		.86	.26	.25	.71	
RA863	1,000	22-16	.136	#8		.89	.26	.25	.71	
RA18-10	100	22-16	.136	#10	WT145A	.89	.31	.25	.71	
RA873	1,000	22-16	.136	#10		.89	.31	.25	.71	
RA18-14	100	22-16	.136	1/4"		1.10	.46	.31	.84	
RA713	1,000	22-16	.136	1/4"		1.10	.46	.31	.84	
RA18-516	100	22-16	.136	5/16"		1.10	.46	.31	.84	.03
RA723	1,000	22-16	.136	5/16"		1.10	.46	.31	.84	
RA18-38	100	22-16	.136	3/8"		1.20	.53	.35	.87	
RA733	1,000	22-16	.136	3/8"	ERG4001	1.20	.53	.35	.87	
RA18-12	100	22-16	.136	1/2"		1.30	.72	.50	.92	
RA753	1,000	22-16	.136	1/2"		1.30	.72	.50	.92	

Ring Terminals

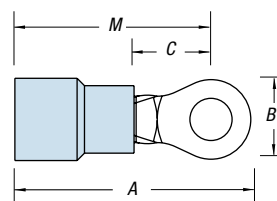
Nylon-Insulated Ring Terminals (continued)



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RB14-4	100	18-14	.162	#4	ERG4001	.72	.26	.14	.59	.03
RB1323	1,000	18-14	.162	#4		.72	.26	.14	.59	
RB14-6	100	18-14	.162	#6		.89	.31	.25	.71	
RB853	1,000	18-14	.162	#6		.89	.31	.25	.71	
RB1333	1,000	18-14	.162	#6		.74	.26	.14	.59	
RB14-8	100	18-14	.162	#8		.89	.31	.25	.71	
RB863	1,000	18-14	.162	#8		.89	.31	.25	.71	
RB14-10	100	18-14	.162	#10		.89	.31	.25	.71	
RB873	1,000	18-14	.162	#10		.89	.31	.25	.71	
RB14-14	100	18-14	.162	1/4"		1.08	.47	.31	.81	
RB713	1,000	18-14	.162	1/4"		1.08	.47	.31	.81	
RB14-516	100	18-14	.162	5/16"		1.08	.47	.31	.84	
RB723	1,000	18-14	.162	5/16"		1.08	.47	.31	.84	
RB14-38	100	18-14	.162	3/8"		1.17	.53	.35	.87	
RB733	1,000	18-14	.162	3/8"		1.17	.53	.35	.87	
RB14-12	100	18-14	.162	1/2"		1.25	.72	.50	.90	
RB753	1,000	18-14	.162	1/2"		1.25	.72	.50	.90	

CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RC10-6	50	12-10	.210	#6	ERG4001	1.00	.37	.27	.81	.04
RC333	500	12-10	.210	#6		1.00	.37	.27	.81	
RC10-8	50	12-10	.210	#8		1.00	.37	.27	.81	
RC863	500	12-10	.210	#8		1.00	.37	.27	.81	
RC10-10	50	12-10	.210	#10		1.00	.37	.27	.81	
RC363	500	12-10	.210	#10		1.00	.37	.27	.81	
RC10-14	50	12-10	.210	1/4"		1.12	.53	.32	.86	
RC713	500	12-10	.210	1/4"		1.12	.53	.32	.86	
RC10-516	50	12-10	.210	5/16"		1.21	.53	.31	.94	
RC703	500	12-10	.210	5/16"		1.21	.53	.31	.94	
RC10-38	50	12-10	.210	3/8"		1.27	.59	.35	.98	
RC733	500	12-10	.210	3/8"		1.27	.59	.35	.98	
RC10-12	50	12-10	.210	1/2"		1.37	.72	.52	1.02	
RC753	500	12-10	.210	1/2"		1.37	.72	.52	1.02	

Nylon-Insulated Ring Terminals — Expanded Entry



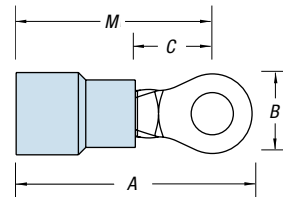
CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RB14-4X	100	18-14	.190	#4	ERG4001	.80	.26	.14	.67	.03
RB14-6X	100	18-14	.190	#6		.95	.31	.25	.79	
RB854	1,000	18-14	.190	#6		.95	.31	.25	.79	
RB14-8X	100	18-14	.190	#8		.95	.31	.25	.79	
RB864	1,000	18-14	.190	#8		.95	.31	.25	.79	
RB14-10X	100	18-14	.190	#10		.95	.31	.25	.79	
RB874	1,000	18-14	.190	#10		.95	.31	.25	.79	
RB14-14X	100	18-14	.190	1/4"		1.16	.47	.31	.92	
RB714	1,000	18-14	.190	1/4"		1.16	.47	.31	.92	
RB14-516X	100	18-14	.190	5/16"		1.16	.47	.31	.92	
RB724	1,000	18-14	.190	5/16"		1.16	.47	.31	.92	
RB14-38X	100	18-14	.190	3/8"		1.25	.53	.42	.95	
RB734	1,000	18-14	.190	3/8"		1.25	.53	.42	.95	

CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RC10-6X	50	12-10	.250	#6	ERG4001	1.10	.37	.27	.91	.04
RC334	500	12-10	.250	#6		1.10	.37	.27	.91	
RC10-8X	50	12-10	.250	#8		1.10	.37	.27	.91	
RC864	500	12-10	.250	#8		1.10	.37	.27	.91	
RC10-10X	50	12-10	.250	#10		1.10	.37	.27	.91	
RC364	500	12-10	.250	#10		1.10	.37	.27	.91	
RC10-14X	50	12-10	.250	1/4"		1.22	.53	.32	.96	
RC714	500	12-10	.250	1/4"		1.22	.53	.32	.96	
RC10-516X	50	12-10	.250	5/16"		1.32	.53	.31	1.05	
RC704	500	12-10	.250	5/16"		1.32	.53	.31	1.05	
RC10-38X	50	12-10	.250	3/8"		1.38	.59	.48	1.09	
RC734	500	12-10	.250	3/8"		1.38	.59	.48	1.09	
RC10-12X	50	12-10	.250	1/2"		1.48	.72	.52	1.13	

UL Listed E9609

Ring Terminals

Nylon-Insulated Large Ring Terminals



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.	
						A	B	C	M		
Flex Class 41/24											
RD167	200	8	.340	#8	ERG4007	1.48	.42	.28	1.29	.04	
RD8-10	25	8	.340	#10		1.48	.42	.28	1.29		
RD367	200	8	.340	#10		1.48	.42	.28	1.29		
RD8-14	25	8	.340	1/4"		1.54	.46	.36	1.32		
RD717	200	8	.340	1/4"		1.54	.46	.36	1.32		
RD8-516	25	8	.340	5/16"		1.63	.57	.36	1.35		
RD727	200	8	.340	5/16"		1.63	.57	.36	1.35		
RD8-38	25	8	.340	3/8"		1.63	.57	.36	1.35		
RD737	200	8	.340	3/8"	TBM6S	1.63	.57	.36	1.35		
RD8-12*	25	8	.310	1/2"		1.79	.82	.55	1.39		
RD757*	200	8	.310	1/2"		1.79	.82	.55	1.39		
RD10161	200	8AN	.270	#8	ERG4007	1.40	.41	.24	1.20	.04	
RD10361	200	8AN	.270	#10		1.40	.41	.24	1.20		
RD10711	200	8AN	.270	1/4"		1.45	.45	.27	1.22		
RD10721	200	8AN	.270	5/16"		1.53	.56	.34	1.25		
RD10731	200	8AN	.270	3/8"		1.53	.56	.34	1.25		
Flex Class 63/24											
RE6-10	20	6	.420	#10	ERG4007	1.65	.49	.28	1.40		.04
RE267	200	6	.420	#10		1.65	.49	.28	1.40		
RE6-14	20	6	.420	1/4"		1.65	.49	.28	1.40		
RE717	200	6	.420	1/4"		1.65	.49	.28	1.40		
RE6-516	20	6	.420	5/16"		1.76	.61	.34	1.47		
RE727	200	6	.420	5/16"		1.76	.61	.34	1.47		
RE6-38	20	6	.420	3/8"		1.76	.61	.34	1.47		
RE737	200	6	.420	3/8"		1.76	.61	.34	1.47		
RE6-12*	20	6	.395	1/2"	TBM6S	1.83	.82	.55	1.43		
RE757*	200	6	.395	1/2"		1.83	.82	.55	1.43		
RE10261	200	6AN	.315	#10	ERG4007	1.55	.49	.24	1.31	.04	
RE10711	200	6AN	.315	1/4"		1.55	.49	.27	1.31		
RE10721	200	6AN	.315	5/16"		1.70	.60	.34	1.40		
RE10731	200	6AN	.315	3/8"		1.70	.60	.34	1.40		
Flex Class 105/24											
RF4-10	15	4	.510	#10	TBM6S	1.76	.56	.36	1.49		.04
RF267	100	4	.510	#10		1.76	.56	.36	1.49		
RF4-14	15	4	.510	1/4"		1.76	.56	.36	1.49		
RF717	100	4	.510	1/4"		1.76	.56	.36	1.49		
RF4-516	15	4	.510	5/16"		1.84	.62	.35	1.53		
RF727	100	4	.510	5/16"		1.84	.62	.35	1.53		
RF4-38	15	4	.510	3/8"		1.84	.62	.35	1.53		
RF737	100	4	.510	3/8"		1.84	.62	.35	1.53		
RF757*	100	4	.500	1/2"		1.90	.82	.55	1.49		
RF10261	100	4AN	.380	#10		1.78	.55	.30	1.51		
RF10711	100	4AN	.380	1/4"	1.78	.55	.30	1.51			
RF10721	100	4AN	.380	5/16"	1.80	.62	.34	1.49			
RF10731	100	4AN	.380	3/8"	1.80	.82	.34	1.49			

*Braze Seam

AN=Aircraft Wire

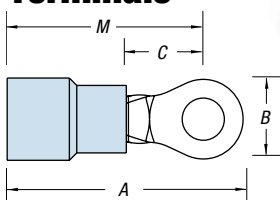


CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RG2-10	10	2	.588	#10	TBM6S	2.15	.69	.40	1.83	.05
RG267	50	2	.588	#10		2.15	.69	.40	1.83	
RG2-14	10	2	.588	1/4"		2.15	.69	.40	1.83	
RG717	50	2	.588	1/4"		2.15	.69	.40	1.83	
RG2-516	10	2	.588	5/16"		2.15	.69	.40	1.83	
RG727	50	2	.588	5/16"		2.15	.69	.40	1.83	
RG2-38	10	2	.588	3/8"		2.15	.69	.40	1.83	
RG737	50	2	.588	3/8"		2.15	.69	.40	1.83	
RG2-12	10	2	.588	1/2"		2.35	.80	.49	1.93	
RG757	50	2	.588	1/2"		2.35	.80	.49	1.93	
RG9711	50	2AN	.453	1/4"	TBM6S	2.07	.69	.40	1.74	.06
RG9731	50	2AN	.453	3/8"		2.07	.69	.40	1.74	
RG9751	50	2AN	.453	1/2"		2.26	.80	.49	1.84	
RH717	50	1/0	.629	1/4"		2.14	.77	.43	1.81	
RH727	50	1/0	.629	5/16"		2.14	.77	.43	1.81	
RH737	50	1/0	.629	3/8"		2.14	.77	.43	1.81	
RH757	50	1/0	.629	1/2"		2.34	.77	.54	1.90	
RH9711	50	1AN	.500	1/4"		2.14	.77	.44	1.81	
RH9731	50	1AN	.500	3/8"		2.14	.77	.44	1.81	
RH9751	50	1AN	.500	1/2"		2.34	.77	.54	1.90	
RJ717	100	2/0	.675	1/4"	TBM6S	2.34	.83	.46	1.96	.06
RJ727	100	2/0	.675	5/16"		2.34	.83	.46	1.96	
RJ737	100	2/0	.675	3/8"		2.34	.83	.46	1.96	
RJ757	100	2/0	.675	1/2"		2.48	.89	.54	2.03	
RJ9711	50	1/0AN	.550	1/4"		2.35	.83	.46	1.97	
RJ9731	50	1/0AN	.550	3/8"		2.35	.83	.46	1.97	
RJ9751	50	1/0AN	.550	1/2"		2.49	.89	.55	2.04	
RK717	25	3/0	.765	1/4"		2.60	.93	.54	2.21	
RK727	25	3/0	.765	5/16"		2.60	.93	.54	2.21	
RK737	25	3/0	.765	3/8"		2.60	.93	.54	2.21	
RK9731	100	2/0AN	.610	3/8"	TBM6S	2.52	.93	.55	2.14	.07
RK9751	100	2/0AN	.610	1/2"		2.60	.93	.55	2.15	
RL737	25	4/0	.785	3/8"		2.83	1.04	.57	2.35	
RL757	25	4/0	.785	1/2"		2.83	1.04	.57	2.35	
RL9731	25	3/0AN	.680	3/8"		2.83	1.04	.57	2.36	
RL9751	25	3/0AN	.680	1/2"		2.83	1.04	.57	2.36	
RM737	20	250kcmil	.868	3/8"		3.00	1.13	.65	2.51	
RM747	20	250kcmil	.868	7/16"		3.00	1.13	.65	2.51	
RM757	20	250kcmil	.868	1/2"		3.00	1.13	.65	2.51	
RM9731	20	4/0AN	.750	3/8"		3.00	1.13	.66	2.51	
RM9751	20	4/0AN	.750	1/2"		3.00	1.13	.66	2.51	

Ring Terminals

Extra-length PVC sleeve offers extra protection.

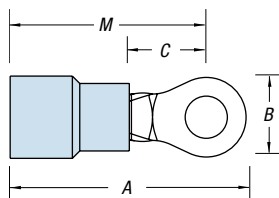
Vinyl-Insulated Ring Terminals



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
18RA-4	100	22-16	.150	#4	ERG4001	.97	.31	.27	.81	.03
RA77	1,000	22-16	.150	#4		.97	.31	.27	.81	
18RA-6	100	22-16	.150	#6		.94	.25	.27	.81	
RA857	1,000	22-16	.150	#6		.94	.25	.27	.81	
18RA-8	100	22-16	.150	#8		.97	.31	.27	.81	
RA867	1,000	22-16	.150	#8		.97	.31	.27	.81	
18RA-10	100	22-16	.150	#10		.97	.31	.27	.81	
RA877	1,000	22-16	.150	#10		.97	.31	.27	.81	
18RA-14	100	22-16	.150	1/4"		1.13	.50	.37	.88	
RA717	1,000	22-16	.150	1/4"		1.13	.50	.37	.88	
18RA-516	100	22-16	.150	5/16"		1.13	.50	.37	.88	
RA727	1,000	22-16	.150	5/16"		1.13	.50	.37	.88	
18RA-38	100	22-16	.150	3/8"		1.24	.54	.37	.91	
RA737	1,000	22-16	.150	3/8"		1.24	.54	.37	.91	
14RB-4	100	18-14	.170	#4		.94	.25	.27	.81	.03
RB1327	1,000	18-14	.170	#4		.94	.25	.27	.81	
14RB-6	100	18-14	.170	#6		.97	.31	.27	.81	
RB857	1,000	18-14	.170	#6		.97	.31	.27	.81	
14RB-8	100	18-14	.170	#8		.97	.31	.27	.81	
RB867	1,000	18-14	.170	#8		.97	.31	.27	.81	
14RB-10	100	18-14	.170	#10		.97	.31	.27	.81	
RB877	1,000	18-14	.170	#10		.97	.31	.27	.81	
14RB-14	100	18-14	.170	1/4"		1.14	.50	.38	.89	
RB717	1,000	18-14	.170	1/4"		1.14	.50	.38	.89	
14RB-516	100	18-14	.170	5/16"		1.15	.50	.38	.89	
RB727	1,000	18-14	.170	5/16"		1.15	.50	.38	.89	
14RB-38	100	18-14	.170	3/8"		1.16	.54	.38	.91	
RB737	1,000	18-14	.170	3/8"		1.16	.54	.38	.91	
10RC-6	50	12-10	.210	#6	ERG4001	1.06	.31	.27	.90	.04
RC337	500	12-10	.210	#6		1.06	.31	.27	.90	
10RC-8	50	12-10	.210	#8		1.06	.31	.27	.90	
RC777	500	12-10	.210	#8		1.06	.31	.27	.90	
10RC-10	50	12-10	.210	#10		1.06	.31	.27	.90	
RC367	500	12-10	.210	#10		1.06	.31	.27	.90	
10RC-14	50	12-10	.210	1/4"		1.16	.50	.27	.90	
RC717	500	12-10	.210	1/4"		1.16	.50	.27	.90	
10RC-516	50	12-10	.210	5/16"		1.17	.50	.37	.92	
RC707	500	12-10	.210	5/16"		1.17	.50	.37	.92	
10RC-38	50	12-10	.210	3/8"		1.29	.59	.44	.99	
RC737	500	12-10	.210	3/8"		1.29	.59	.44	.99	

A wider wire entry for heavy-wall insulation.

Vinyl-Insulated Ring Terminals — Expanded Insulation

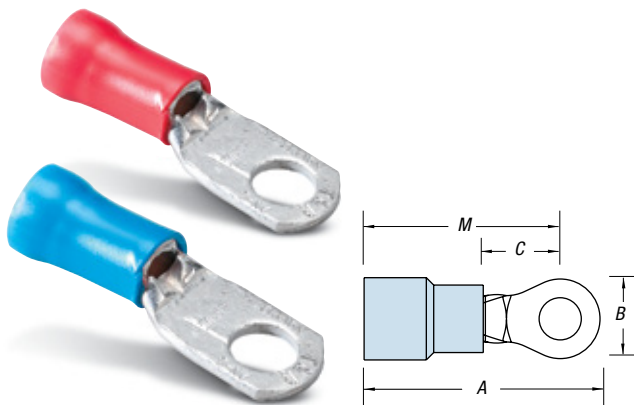


CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
18RA-4X	100	22-16	.170	#4	ERG4001	.97	.31	.27	.81	.03
18RA-6X	100	22-16	.170	#6		.97	.31	.27	.81	
18RA-8X	100	22-16	.170	#8		.97	.31	.27	.81	
18RA-38X	100	22-16	.170	3/8"		1.15	.54	.35	.90	
RA857-170	1,000	22-16	.170	#6		.97	.31	.27	.81	
RA867-170	1,000	22-16	.170	#8		.97	.31	.27	.81	
18RA-10X	1,000	22-16	.170	#10		.97	.31	.27	.81	
RA877-170	1,000	22-16	.170	#10		.97	.31	.27	.81	
18RA-14X	100	22-16	.170	1/4"		1.13	.50	.37	.88	
RA727-170	1,000	22-16	.170	5/16"		1.13	.50	.37	.88	
14RB-4X	100	18-14	.200	#4		.94	.25	.27	.81	
14RB-6X	100	18-14	.200	#6		.97	.31	.27	.81	
RB857-200	1,000	18-14	.200	#6	ERG4001	.97	.31	.27	.81	.04
14RB-8X	100	18-14	.200	#8		.97	.31	.27	.81	
RB867-200	1,000	18-14	.200	#8		.97	.31	.27	.81	
14RB-10X	100	18-14	.200	#10		.97	.31	.27	.81	
RB877-200	1,000	18-14	.200	#10		.97	.31	.27	.81	
14RB-14X	100	18-14	.200	1/4"		1.14	.50	.38	.89	
RB717-200	1,000	18-14	.200	1/4"		1.14	.50	.38	.89	
14RB-516X	100	18-14	.200	5/16"		1.15	.50	.38	.89	
14RB-38X	100	18-14	.200	3/8"		1.16	.54	.35	.91	
10RC-6X	50	12-10	.250	#6		1.06	.31	.27	.90	
RC337-250	500	12-10	.250	#6		1.06	.31	.27	.90	
10RC-8X	50	12-10	.250	#8		1.06	.31	.27	.90	
RC777-250	500	12-10	.250	#8		1.06	.31	.27	.90	
10RC-10X	50	12-10	.250	#10		1.06	.31	.27	.90	
RC367-250	500	12-10	.250	#10		1.06	.31	.27	.90	
10RC-14X	50	12-10	.250	1/4"		1.16	.50	.27	.90	
RC717-250	500	12-10	.250	1/4"		1.16	.50	.27	.90	
10RC-516X	50	12-10	.250	5/16"		1.17	.50	.37	.92	
10RC-38X	50	12-10	.250	3/8"		1.29	.59	.44	.99	
RC737-250	500	12-10	.250	3/8"		1.29	.59	.44	.99	

For multiple wire combinations per UL File E9609, see page G-8.

Ring Terminals

Vinyl-Insulated Large Ring Terminals



CAT. NO.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
RDV167	8	.340	#8	ERG4007	1.48	.42	.28	1.17	.04
RDV367	8	.340	#10		1.48	.42	.28	1.17	
RDV717	8	.340	1/4"		1.54	.46	.36	1.20	
RDV727	8	.340	5/16"		1.63	.57	.36	1.23	
RDV737	8	.340	3/8"	TBM6S	1.63	.57	.36	1.23	
RDV757*	8	.310	1/2"		1.79	.82	.55	1.27	
REV267	6	.420	#10	ERG4007	1.65	.45	.28	1.23	
REV717	6	.420	1/4"		1.65	.49	.28	1.23	
REV727	6	.420	5/16"		1.76	.61	.34	1.30	
REV737	6	.420	3/8"		1.76	.61	.34	1.30	
REV757*	6	.395	1/2"	TBM6S	1.83	.82	.55	1.26	

*Braze Seam

Multiple Wire Combinations Listing per UL File E9609

TYPE (INSULATION)	WIRE RANGE (AWG) EACH SIDE
RA (Vinyl) Rings & Forks	(1) #22 (1) #22 with (1) #20
RB (Vinyl) Rings & Forks	(1) #16 with (1) #20 (2) #18 (1) #18 with (1) #20 (3) #20 (2) #20 (2) #20 with (2) #22 (1) #20 with (3) #22 (3) #22
RC (Vinyl) Rings & Forks	(1) #12 with (1) #16 (1) #14 with (1) or (2) #16 (1) #14 with (1) or (2) #18 (2) #14 (3) #16 (2) #16 (1) #16 with (3) #18 (1) #16 with (2) #18 (1) #16 with (4) #18 (1) #16 with (3) #18
RCC (Vinyl)	(1) #12 with (1) #16 (1) #14 with (1) or (2) #16 (1) #14 with (1) or (2) #18 (2) #14 (3) #16 (2) #16 (1) #16 with (3) #18 (1) #16 with (2) #18 (4) #18
RAA (Vinyl)	(2) #22 (1) #22 with (1) #20
RBB (Vinyl)	(1) #16 with (1) #20 (2) #18 (1) #18 with (1) #20 (3) #20 (2) #20 (2) #20 with (2) #22 (1) #20 with (3) #22 (3) #22

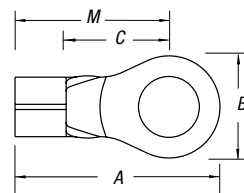
Recommended Hand Tools are WT145C and WT2000.

- No UL testing on disconnects for multiple wires
- No UL testing on nylon terminals for multiple wires
- No UL testing on non-insulated terminals for multiple wires

Ring Terminals

Constructed of electrolytic copper for high conductivity!

Non-Insulated Ring Terminals



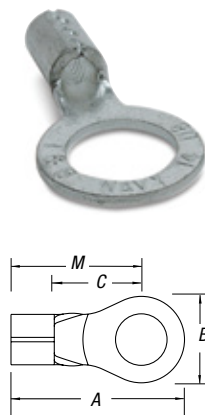
CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
A18-4	100	22-16	#4	ERG4002	.75	.31	.27	.59	.03
A18-6	100	22-16	#6		.72	.25	.27	.59	
A85	1,000	22-16	#6		.72	.25	.27	.59	
A18-8	100	22-16	#8		.75	.31	.27	.59	
A86	1,000	22-16	#8		.75	.31	.27	.59	
A18-10	100	22-16	#10		.75	.31	.27	.59	
A87	1,000	22-16	#10		.75	.31	.27	.59	
A18-14	100	22-16	1/4"		.92	.50	.37	.67	
A71	1,000	22-16	1/4"		.92	.50	.37	.67	
A18-516	100	22-16	5/16"		.92	.50	.37	.67	
A72	1,000	22-16	5/16"		.92	.50	.37	.67	
A18-38	100	22-16	3/8"		.99	.54	.35	.67	
A73	1,000	22-16	3/8"		.99	.54	.35	.67	
A18-12	100	22-16	1/2"		1.06	.72	.38	.70	
A75	1,000	22-16	1/2"		1.06	.72	.38	.70	
B14-4	100	18-14	#4	ERG4005	.72	.25	.27	.59	.03
B132	1,000	18-14	#4		.72	.25	.27	.59	
B14-6	100	18-14	#6		.72	.25	.27	.59	
B133	1,000	18-14	#6		.72	.25	.27	.59	
B14-8	100	18-14	#8		.75	.31	.27	.59	
B86	1,000	18-14	#8		.75	.31	.27	.59	
B14-10	100	18-14	#10		.75	.31	.27	.59	
B87	1,000	18-14	#10		.75	.31	.27	.59	
B14-14	100	18-14	1/4"		.93	.50	.38	.68	

Brazed Seam

CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
B71	1,000	18-14	1/4"	ERG4002 ERG4005	.93	.50	.38	.68	.03
B14-516	100	18-14	5/16"		.93	.50	.38	.68	
B72	1,000	18-14	5/16"		.93	.50	.38	.68	
B14-38	100	18-14	3/8"		.96	.54	.35	.68	
B73	1,000	18-14	3/8"		.96	.54	.35	.68	
B14-12	100	18-14	1/2"		1.06	.72	.38	.70	
B75-TB	1,000	18-14	1/2"		1.06	.72	.38	.70	
B85	1,000	18-14	#6		.75	.31	.27	.59	
B134	1,000	18-14	#8		.72	.25	.27	.59	
C10-6-SK	50	12-10	#6		.82	.31	.27	.66	.04
C33	500	12-10	#6		.82	.31	.27	.66	
C10-8-SK	50	12-10	#8		.82	.31	.27	.66	
C77	500	12-10	#8		.82	.31	.27	.66	
C10-10	50	12-10	#10		.85	.38	.27	.66	
C26	500	12-10	#10		.85	.38	.27	.66	
C36	500	12-10	#10		.82	.31	.27	.66	
C10-14	50	12-10	1/4"		.91	.50	.27	.66	
C71	500	12-10	1/4"		.91	.50	.27	.66	
C10-516	50	12-10	5/16"		.98	.50	.38	.73	
C70	500	12-10	5/16"		.98	.50	.38	.73	
C72	500	12-10	3/8"		1.10	.59	.45	.80	
C10-38	50	12-10	3/8"		1.10	.59	.45	.80	
C73	500	12-10	3/8"		1.10	.59	.45	.80	
C10-12	50	12-10	1/2"		1.21	.72	.38	.84	
C75	500	12-10	1/2"		1.21	.72	.38	.84	

Ring Terminals

Non-Insulated Large Ring Terminals — Brazed Seam

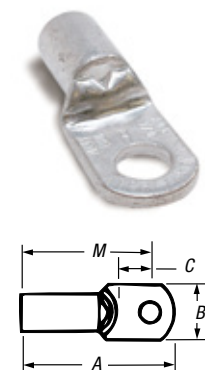


CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
D8-10	25	8	#10	TBM6S	1.09	.42	.34	.90	.06
D36	200	8	#10		1.09	.42	.34	.90	
D26	200	8	#10		1.13	.48	.36	.90	
D8-14-SK	25	8	1/4"		1.13	.48	.36	.90	
D71	200	8	1/4"		1.13	.48	.36	.90	
D8-516	25	8	5/16"		1.32	.59	.49	1.03	
D72	200	8	5/16"		1.32	.59	.49	1.03	
D8-38	25	8	3/8"		1.32	.59	.49	1.03	
D73	200	8	3/8"		1.32	.59	.49	1.03	
D8-12	25	8	1/2"		1.49	.82	.55	1.09	
D75	200	8	1/2"		1.49	.82	.55	1.09	
E6-10	20	6	#10		1.13	.48	.36	.90	
E26	200	6	#10		1.13	.48	.36	.90	
E6-14	20	6	1/4"		1.13	.48	.36	.90	
E71	200	6	1/4"		1.13	.48	.36	.90	
E6-516	20	6	5/16"		1.32	.60	.49	1.03	

CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
E72	200	6	5/16"	TBM6S	1.32	.60	.49	1.03	.06
E6-38	20	6	3/8"		1.32	.60	.49	1.03	
E73	200	6	3/8"		1.32	.60	.49	1.03	
E6-12	20	6	1/2"		1.49	.82	.55	1.08	
E75	200	6	1/2"		1.49	.82	.55	1.08	
F4-10	20	4	#10		1.16	.48	.36	.93	.07
F26	200	4	#10		1.16	.48	.36	.93	
F4-14	20	4	1/4"		1.16	.48	.36	.93	
F71-TB	200	4	1/4"		1.16	.48	.36	.93	
F4-516	20	4	5/16"		1.35	.60	.49	1.06	
F72	200	4	5/16"		1.35	.60	.49	1.06	
F4-38	20	4	3/8"		1.35	.60	.49	1.06	
F73	200	4	3/8"		1.35	.60	.49	1.06	
F4-12	20	4	1/2"		1.52	.82	.55	1.11	
F75	200	4	1/2"		1.52	.82	.55	1.11	

Select the configuration you need!

Non-Insulated Large Ring Terminals — Tubular



CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
D10161	200	8/8AN	#8	ERG 4005	1.15	.41	.28	.95	.04
D10361	200	8/8AN	#10		1.15	.41	.28	.95	
D10711	200	8/8AN	1/4"		1.20	.45	.36	.97	
D10721	200	8/8AN	5/16"	ERG 4008	1.28	.56	.36	1.00	
D10731	200	8/8AN	3/8"	TBM6S	1.28	.56	.36	1.00	
D975*	200	8/8AN	1/2"		1.46	.83	.49	1.06	
E10261	200	6/6AN	#10	ERG 4005	1.26	.49	.24	1.02	
E10711	200	6/6AN	1/4"	ERG 4008	1.26	.49	.27	.99	
E10721	200	6/6AN	5/16"		1.38	.60	.34	1.04	
E10731	200	6/6AN	3/8"		1.38	.60	.34	1.04	
F10261	100	4/4AN	#10	ERG 4008	1.37	.55	.30	1.07	
F10711	100	4/4AN	1/4"		1.37	.55	.30	1.07	
F10721	100	4/4AN	5/16"		1.42	.62	.34	1.08	
F10731	100	4/4AN	3/8"		1.42	.62	.34	1.08	
F975*	200	4/4AN	1/2"	TBM6S	1.49	.83	.45	1.10	
G926	100	2/2AN	#10	ERG 4008	1.59	.69	.40	1.26	
G2-14	10	2/2AN	1/4"		1.59	.69	.40	1.26	
G971	100	2/2AN	5/16"		1.59	.69	.40	1.26	
G2-516	10	2/2AN	5/16"		1.59	.69	.40	1.26	
G972	100	2/2AN	3/8"		1.59	.69	.40	1.26	
G2-38	10	2/2AN	3/8"		1.59	.69	.40	1.26	
G973	100	2/2AN	1/2"		1.59	.69	.40	1.26	
G2-12	10	2/2AN	1/2"		1.79	.80	.49	1.36	
G975	100	2/2AN	1/2"		1.79	.80	.49	1.36	

*Brazed Seam

AN — Aircraft Wire

CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
H10-14	10	1AN-1/0	1/4"	ERG 4008	1.65	.77	.43	1.32	.05
H971	100	1AN-1/0	1/4"		1.65	.77	.43	1.32	
H972	100	1AN-1/0	5/16"		1.65	.77	.43	1.32	
H973	100	1AN-1/0	3/8"		1.65	.77	.43	1.32	
H975	100	1AN-1/0	1/2"		1.85	.77	.54	1.41	
J971	50	1/0AN-2/0	1/4"	TBM6S	1.94	.84	.48	1.53	.06
J972	50	1/0AN-2/0	5/16"		1.94	.84	.48	1.53	
J20-38	10	1/0AN-2/0	3/8"		1.84	.83	.46	1.46	
J973	50	1/0AN-2/0	3/8"		1.99	.84	.53	1.58	
J974	50	1/0AN-2/0	7/16"		1.99	.89	.51	1.56	
J975	50	1/0AN-2/0	1/2"		1.99	.89	.51	1.56	
J976	50	1/0AN-2/0	5/8"		1.99	.89	.51	1.56	
K971	50	2/0AN-3/0	1/4"		2.08	.93	.54	1.69	
K972	50	2/0AN-3/0	5/16"		2.08	.93	.54	1.69	
K30-38	5	2/0AN-3/0	3/8"		2.08	.93	.54	1.69	
K973	50	2/0AN-3/0	3/8"		2.08	.93	.54	1.69	
K974	50	2/0AN-3/0	7/16"		2.08	.93	.54	1.70	
K975	50	2/0AN-3/0	1/2"		2.08	.93	.54	1.70	
L971	50	3/0AN-4/0	1/4"	TBM6S	2.25	1.04	.57	1.77	.07
L972	50	3/0AN-4/0	5/16"		2.25	1.04	.57	1.77	
L40-38	5	3/0AN-4/0	3/8"		2.25	1.04	.57	1.77	
L973	50	3/0AN-4/0	3/8"		2.25	1.04	.57	1.77	
L974	50	3/0AN-4/0	7/16"		2.25	1.04	.57	1.77	
L975	50	3/0AN-4/0	1/2"		2.25	1.04	.57	1.77	
M972	50	4/0AN-250kcmil	5/16"		2.28	1.12	.62	1.90	
M250-38	5	4/0AN-250kcmil	3/8"		2.40	1.12	.65	1.91	
M973	50	4/0AN-250kcmil	3/8"		2.40	1.12	.65	1.91	
M974	50	4/0AN-250kcmil	7/16"		2.40	1.12	.65	1.91	
M975	50	4/0AN-250kcmil	1/2"		2.40	1.12	.65	1.91	

Ring Terminals

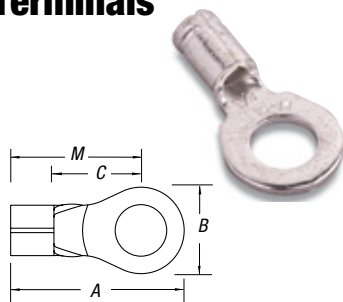
Insulated Heavy-Duty Ring Terminals



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
Nylon										
RBC14-6	50	16-14 Heavy-duty	.210	#6	WT2130A	.98	.25	.29	.85	.05
RBC14-8	50	16-14 Heavy-duty	.210	#8		1.04	.39	.29	.85	
RBC863	500		.210	#8		1.04	.39	.29	.85	
RBC14-10	50	16-14 Heavy-duty	.210	#10		1.04	.39	.29	.85	
RBC14-14	50	16-14 Heavy-duty	.210	¼"		1.10	.51	.29	.85	
RBC713	500		.210	¼"		1.10	.51	.29	.85	
RBC14-516	50	16-14 Heavy-duty	.210	⅝"		1.21	.54	.38	.94	
RBC14-38	50	16-14 Heavy-duty	.210	⅜"		1.26	.63	.38	.94	
RBC14-12	50	16-14 Heavy-duty	.210	½"		1.49	.76	.54	1.11	
RBC753	500		.210	½"	1.49	.76	.54	1.11		
Vinyl										
14RBC-6	50	16-14 Heavy-duty	.210	#6	WT2130A	1.06	.25	.29	.93	.05
RBC857	500		.210	#6		1.06	.25	.29	.93	
14RBC-8	50	16-14 Heavy-duty	.210	#8		1.13	.39	.29	.93	
RBC867	500		.210	#8		1.13	.39	.29	.93	
14RBC-10	50	16-14 Heavy-duty	.210	#10		1.13	.39	.29	.93	
RBC877	500		.210	#10		1.13	.39	.29	.93	
14RBC-14	50	16-14 Heavy-duty	.210	¼"		1.19	.51	.29	.93	
RBC717	500		.210	¼"		1.19	.51	.29	.93	
14RBC-516	50	16-14 Heavy-duty	.210	⅝"		1.29	.54	.38	1.03	
RBC727	500		.210	⅝"		1.29	.54	.38	1.03	
14RBC-38	50	16-14 Heavy-duty	.210	⅜"		1.34	.63	.38	1.03	
RBC797	500		.210	⅜"		1.34	.63	.38	1.03	
14RBC-12	50	16-14 Heavy-duty	.210	½"		1.57	.76	.54	1.19	
RB757	500		.210	½"	1.57	.76	.54	1.19		

The heavy-duty terminal solution!

Non-Insulated Heavy-Duty Ring Terminals

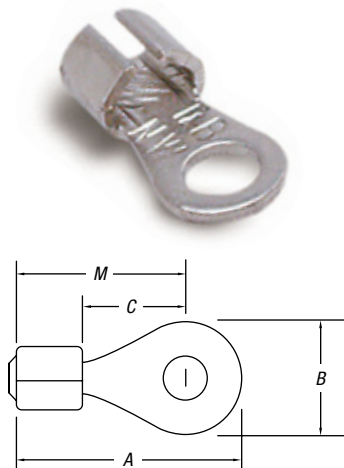


CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
BC14-6	50	16-14 Heavy-duty	#6	ER4002 ERG4005	.81	.25	.29	.68	.05
BC85	500		#6		.81	.25	.29	.68	
BC14-8	50	16-14 Heavy-duty	#8		.87	.39	.29	.68	
BC86	500		#8		.87	.39	.29	.68	
BC14-10	50	16-14 Heavy-duty	#10		.87	.39	.29	.68	
BC87	500		#10		.87	.39	.29	.68	
BC14-14	50	16-14 Heavy-duty	1/4"		.93	.51	.29	.68	
BC71	500		1/4"		.93	.51	.29	.68	
BC14-516	50	16-14 Heavy-duty	5/16"		1.04	.54	.38	.77	
BC72	500		5/16"		1.04	.54	.38	.77	
BC14-38	50	16-14 Heavy-duty	3/8"		1.09	.63	.38	.77	
BC79	500		3/8"		1.09	.63	.38	.77	
BC14-12	50	16-14 Heavy-duty	1/2"		1.32	.76	.54	.94	
BC75	500		1/2"		1.32	.76	.54	.94	

Ring Terminals

Terminals for nichrome wire NW Series.

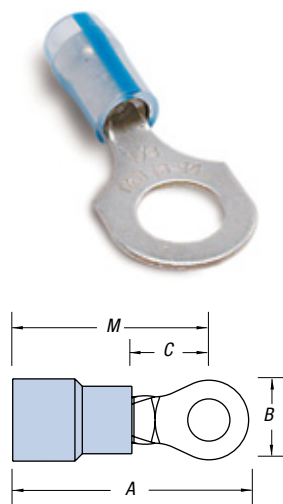
High-Temperature Non-Insulated Rings — 1200° F Max.



CAT. NO.	PKG. QTY.	WIRE RANGE	WT./LBS. PER 1,000	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
NW18-10	100	20-18	2.5	#10	WT1377	.63	.31	.28	.38	.032
NW52	1,000	20-18	2.5	#8		.63	.31	.28	.38	
NW81	1,000	16-14	2.5	#6		.66	.31	.28	.51	.040
NW14-8	100	16-14	2.5	#8		.66	.31	.28	.51	
NW14-10	100	16-14	2.5	#10		.66	.31	.28	.51	
NW83	1,000	16-14	2.5	#10		.66	.31	.28	.51	
NW14-12	100	16-14	2.5	#12*		.66	.31	.28	.51	
NW84	1,000	16-14	2.5	#12*		.66	.31	.28	.51	
NW10-8	50	12-10	3	#8		.66	.31	.28	.51	
NW10-10	50	12-10	3	#10		.66	.31	.28	.51	
NW10-12	50	12-10	3	#12*		.66	.31	.28	.51	

* #12 stud is smaller than 1/4" stud.

Tefzel® Insulated Rings — Insulation Grip

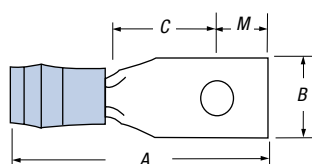


CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RAT853	1,000	22-18	.140	#6	WT145C	.81	.25	.25	.69	.03
RAT863	1,000	22-18	.140	#8		.84	.31	.25	.69	
RAT873	1,000	22-18	.140	#10		.84	.31	.25	.69	
RAT713	1,000	22-18	.140	1/4"		1.07	.46	.31	.84	
RBT853	1,000	16-14	.170	#6		.84	.31	.25	.69	
RBT863	1,000	16-14	.170	#8		.84	.31	.25	.69	
RBT873	1,000	16-14	.170	#10		.84	.31	.25	.69	.04
RBT713	1,000	16-14	.170	1/4"		1.08	.46	.31	.81	
RCT333	500	12-10	.210	#6		1.00	.37	.27	.81	
RCT863	500	12-10	.210	#8		1.00	.37	.27	.81	
RCT363	500	12-10	.210	#10		1.00	.37	.27	.81	
RCT713	500	12-10	.210	1/4"		1.11	.52	.32	.85	
RCT703	500	12-10	.210	5/16"		1.23	.52	.31	.96	
RCT733	500	12-10	.210	3/8"		1.29	.58	.35	1.00	

Tefzel® is a registered trademark of DuPont.

Ring Terminals

Nylon-Insulated Rectangular Rings



CAT. NO.	PKG. QTY.	BOLT HOLE	WIRE RANGE	REC. TOOL	DIMENSIONS				BU-SHIPS TONGUE SHAPE	STOCK THICK.
					A	B	C	M		
RA486	1,000	#4	22-18		.796	.237	.237	.143	L86P-1	.03
RA485	1,000	#4	22-18		1.015	.237	.404	.195	L85P-1	
RA483	1,000	#5	22-18		.859	.277	.277	.143	L83P-1	
RA484	1,000	#6	22-18		1.015	.237	.404	.195	L84P-1	
RA481	1,000	#6	22-18		1.109	.302	.465	.227	L81P-1	
RA482	1,000	#8	22-18		1.109	.302	.465	.227	L82P-1	
RA480*	1,000	#8	22-18		1.359	.390	.621	.310	L80P-1	
RB486	1,000	#4	16-14		.796	.237	.237	.143	L86P-2	
RB485	1,000	#4	16-14		1.015	.237	.404	.195	L85P-2	
RB483	1,000	#5	16-14		.859	.277	.277	.143	L83P-2	
RB484	1,000	#6	16-14	ERG4001	1.015	.237	.404	.195	L84P-2	.03
RB481	1,000	#6	16-14		1.109	.302	.465	.227	L81P-2	
RB482	1,000	#8	16-14		1.109	.302	.465	.227	L82P-2	
RB480*	1,000	#8	16-14		1.359	.390	.621	.310	L80P-2	
RC486	500	#4	12-10		.984	.237	.237	.143	L86P-3	.04
RC485	500	#4	12-10		1.187	.237	.404	.195	L85P-3	
RC483	500	#5	12-10		1.046	.277	.277	.143	L83P-3	
RC484	500	#6	12-10		1.203	.237	.404	.195	L84P-3	
RC481	500	#6	12-10		1.281	.302	.465	.227	L81P-3	
RC482	500	#8	12-10		1.281	.302	.465	.227	L82P-3	
RC480*	500	#8	12-10		1.531	.390	.621	.310	L80P-3	

* Not available on tape.

Note: RA, RB, RC486 for use with BU-Ships terminal board types 26TB. RA, RB, RC485 for use with 25TB and 27TB. RA, RB, RC483 for use with 8TB. RA, RB, RC484 for use with 10TB and 11TB. RA, RB, RC481 for use with 6TB, 7TB and 9TB. RA, RB, RC482 for use with 15TB. RA, RB, RC480 for use with 3TB, 4TB, 5TB, 16TB, 17TB and 18TB.

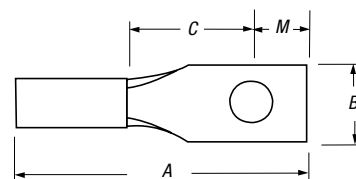
Note:

22-18 ga. = 1-2 Navy

16-14 ga. = 2 1/4-4 Navy

12-10 ga. = 6-9 Navy

Non-Insulated Rectangular Rings



CAT. NO.	PKG. QTY.	BOLT HOLE	WIRE RANGE	REC. TOOL	DIMENSIONS				BU-SHIPS TONGUE SHAPE	STOCK THICK.
					A	B	C	M		
A486	1,000	#4	22-18		.65	.237	.237	.143	L86	.03
A485	1,000	#4	22-18		.87	.237	.404	.195	L85	
A483	1,000	#5	22-18		.70	.277	.277	.143	L83	
A484	1,000	#6	22-18	ERG4002	.87	.237	.404	.195	L84	
A481	1,000	#6	22-18		.96	.302	.465	.227	L81	
A482	1,000	#8	22-18		.96	.302	.465	.227	L82	
A480*	1,000	#8	22-18		1.21	.390	.621	.310	L80	
B486	1,000	#4	16-14		.65	.237	.237	.143	L86	
B485	1,000	#4	16-14		.87	.237	.404	.195	L85	
B483	1,000	#5	16-14		.70	.277	.277	.143	L83	
B484	1,000	#6	16-14		.87	.237	.404	.195	L84	.04
B481	1,000	#6	16-14		.96	.302	.465	.227	L81	
B482	1,000	#8	16-14		.96	.302	.465	.227	L82	
B480*	1,000	#8	16-14	ERG4002	1.21	.390	.621	.310	L80	
C486	500	#4	12-10	ERG4005	.73	.237	.237	.143	L86	
C485	500	#4	12-10		.90	.237	.404	.195	L85	
C483	500	#5	12-10		.76	.277	.277	.143	L83	
C484	500	#6	12-10		.94	.237	.404	.195	L84	
C481	500	#6	12-10		1.03	.302	.465	.227	L81	
C482	500	#8	12-10		1.03	.302	.465	.227	L82	
C480*	500	#8	12-10		1.27	.390	.621	.310	L80	

* Not available on tape.

Note: A, B, C486 for use with BU-Ships terminal board types 26TB. A, B, C485 for use with 25TB, 27TB. A, B, C483 for use with 8TB. A, B, C484 for use with 10TB and 11TB. A, B, C481 for use with 6TB, 7TB and 9TB. A, B, C482 for use with 15TB. A, B, C480 for use with 3TB, 5TB, 16TB, 17TB and 18TB.

Note:

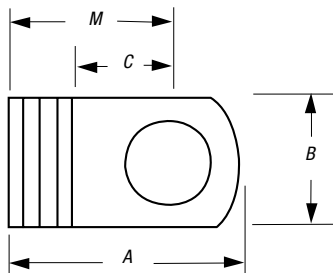
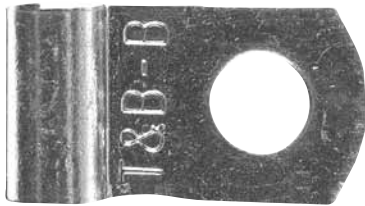
22-18 ga. = 1-2 Navy

16-14 ga. = 2 1/4-4 Navy

12-10 ga. = 6-9 Navy

Flag Terminals

Non-Insulated Flags



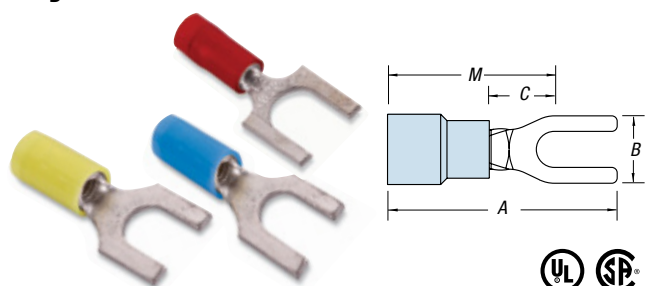
CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
AB14-6A	100	22-14	#6	ERG4004	.55	.31	.22	.39	.03
AB51	1,000	22-14	#6		.55	.31	.22	.39	
AB14-8A	100	22-14	#8		.55	.31	.22	.39	
AB52	1,000	22-14	#8		.55	.31	.22	.39	
AB14-10A	100	22-14	#10		.55	.31	.22	.39	
AB53	1,000	22-14	#10		.55	.31	.22	.39	
C51	500	12-10	#6	ERG4004	.66	.31	.25	.48	.04
C10-8A	50	12-10	#8		.66	.31	.25	.48	
C52	500	12-10	#8		.66	.31	.25	.48	
C10-10A	50	12-10	#10		.66	.31	.25	.48	
C53	500	12-10	#10		.66	.31	.25	.48	
D236	200	8	#10	WT129	.83	.50	.25	.59	.06
D226	200	8	#10		.90	.50	.29	.64	
D271	200	8	1/4"		.92	.50	.33	.68	
E226	200	6	#10		.93	.50	.29	.69	
E271	200	6	1/4"		.99	.50	.33	.73	.07
E272	200	6	5/16"		1.05	.50	.41	.81	
F226	200	4	#10		1.07	.56	.33	.80	
F271	200	4	1/4"		1.10	.63	.33	.80	
F272	200	4	5/16"		1.18	.63	.41	.88	
F273	200	4	3/8"		1.20	.63	.43	.90	
G671	100	2	1/4"		1.20	.63	.33	.89	.08
G672	100	2	5/16"		1.28	.63	.41	.97	
G673	100	2	3/8"		1.32	.63	.46	1.02	
H672	50	1/0	5/16"	13642M	1.31	.63	.41	1.01	.10
H673	50	1/0	3/8"		1.36	.63	.46	1.06	
J672	50	2/0	5/16"		1.46	.75	.41	1.10	
J673	50	2/0	3/8"		1.51	.75	.46	1.15	
J675	50	2/0	1/2"		1.67	.75	.55	1.24	.11
K672	50	3/0	5/16"		1.59	.81	.41	1.19	
K673	50	3/0	3/8"		1.64	.81	.46	1.24	
K675	50	3/0	1/2"		1.76	.81	.55	1.34	
M673	50	250kcmil	3/8"		1.89	1.0	.46	1.43	.13
M675	50	250kcmil	1/2"		1.99	1.0	.55	1.52	

Fork Terminals

- Fork terminals enable easy installation because the mounting screw does not have to be completely removed
- Brazed-seam barrel is serrated for high pull-out value. Terminal is high-conductivity electrolytic copper, electro-tin plated. Insulation is color coded
- Vinyl-insulated fork terminals have extra-long PVC insulation sleeve for protection and stress relief at wire's flex point
- Suffix "X" indicates an expanded insulation support, meaning a wider wire entry to accommodate heavy wall insulation

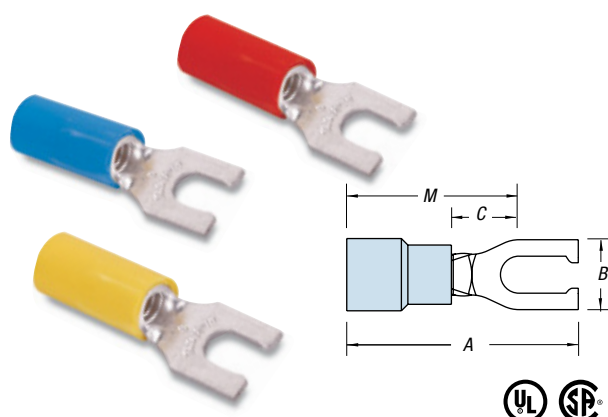


Nylon-Insulated Forks



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RA18-6F	100	22-16	.136	#6		.83	.25	.25	.71	.02
RA1103	1,000	22-16	.136	#6		.83	.25	.25	.71	
RA18-8F	100	22-16	.136	#8		.86	.31	.25	.71	
RA1123	1,000	22-16	.136	#8		.86	.31	.25	.71	
RA18-10F	100	22-16	.136	#10		.86	.31	.25	.71	
RA1153	1,000	22-16	.136	#10		.86	.31	.25	.71	
RA18-14F	100	22-16	.136	1/4"		.95	.44	.31	.70	.03
RA1163	1,000	22-16	.136	1/4"		.95	.44	.31	.70	
RB14-6F	100	18-14	.162	#6		.87	.31	.25	.71	
RB1113	1,000	18-14	.162	#6		.87	.31	.25	.71	
RB14-8F	100	18-14	.162	#8		.87	.31	.25	.71	
RB1123	1,000	18-14	.162	#8		.87	.31	.25	.71	
RB14-10F	100	18-14	.162	#10		.87	.38	.25	.71	.04
RB1153	1,000	18-14	.162	#10		.87	.38	.25	.71	
RB14-14F	100	18-14	.162	1/4"	ERG4001	.95	.44	.28	.74	
RB1163	1,000	18-14	.162	1/4"		.95	.44	.28	.74	
RB1103	1,000	18-14	.162	#6		.74	.28	.16	.60	
RB1124	1,000	18-14	.190	#8		.95	.31	.25	.79	
RB1154	1,000	18-14	.190	#10		.95	.31	.25	.79	.04
RC10-6F	50	12-10	.210	#6		.97	.31	.27	.81	
RC1113	500	12-10	.210	#6		.97	.31	.27	.81	
RC10-8F	50	12-10	.210	#8		1.00	.37	.27	.81	
RC1123	500	12-10	.210	#8		1.00	.37	.27	.81	
RC10-10F	50	12-10	.210	#10		1.00	.37	.27	.81	
RC1153	500	12-10	.210	#10		1.00	.37	.27	.81	
RC10-14F	50	12-10	.210	1/4"		1.12	.50	.27	.86	.04
RC1163	500	12-10	.210	1/4"		1.12	.50	.27	.86	
RC1124	1,000	12-10	.250	#8		1.10	.37	.27	.91	
RC1154	1,000	12-10	.250	#10		1.10	.37	.27	.91	

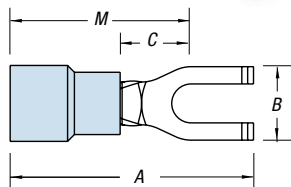
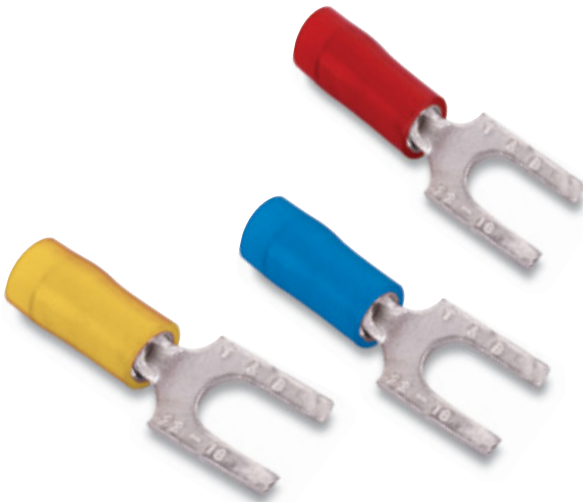
Nylon-Insulated Locking Forks



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RA18-6FL	100	22-16	.136	#6		.86	.25	.25	.71	.02
RA2213	1,000	22-16	.136	#6		.86	.25	.25	.71	
RA18-8FL	100	22-16	.136	#8		.86	.29	.25	.71	
RA2243	1,000	22-16	.136	#8		.86	.29	.25	.71	
RA18-10FL	100	22-16	.136	#10		.86	.29	.25	.71	
RA2253	1,000	22-16	.136	#10		.86	.29	.25	.71	
RB14-6FL	100	18-14	.162	#6		.87	.25	.25	.71	.03
RB2213	1,000	18-14	.162	#6		.87	.25	.25	.71	
RB2214	1,000	18-14	.190	#6		.95	.25	.25	.79	
RB14-8FL	100	18-14	.162	#8		.87	.29	.25	.71	
RB2233	1,000	18-14	.162	#8		.87	.29	.25	.71	
RB14-10FL	100	18-14	.162	#10		.87	.29	.25	.71	
RB2253	1,000	18-14	.162	#10		.87	.29	.25	.71	.04
RB2254	1,000	18-14	.190	#10		.95	.29	.25	.71	
RC10-6FL	50	12-10	.210	#6		.97	.31	.27	.81	
RC2203	500	12-10	.210	#6		.97	.31	.27	.81	
RC2204	1,000	12-10	.250	#6		1.07	.31	.27	.91	
RC10-8FL	50	12-10	.210	#8		1.00	.37	.27	.81	
RC2213	500	12-10	.210	#8		1.00	.37	.27	.81	
RC10-10FL	50	12-10	.210	#10		1.00	.37	.27	.81	.04
RC2223	500	12-10	.210	#10		1.00	.37	.27	.81	
RC2224	1,000	12-10	.250	#10		1.10	.37	.27	.91	
RC10-14FL	50	12-10	.210	1/4"		1.12	.50	.32	.86	
RC2233	500	12-10	.210	1/4"		1.12	.50	.32	.86	

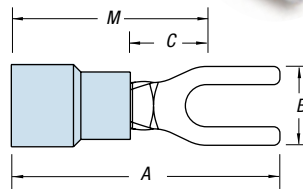
Fork Terminals

Nylon-Insulated Forks — Flanged Tongue



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RA18-6FS	100	22-16	.136	#6	ERG4001	.75	.28	.16	.62	.02
RA1203	1,000	22-16	.136	#6		.75	.28	.16	.62	
RA18-8FS	100	22-16	.136	#8		.89	.31	.23	.65	
RA1223	1,000	22-16	.136	#8		.89	.31	.23	.65	
RA18-10FS	100	22-16	.136	#10		.93	.38	.26	.68	
RA1253	1,000	22-16	.136	#10		.93	.38	.26	.68	
RB14-6FS	100	18-14	.162	#6	ERG4001	.74	.28	.16	.60	.03
RB1203	1,000	18-14	.162	#6		.74	.28	.16	.60	
RB14-8FS	100	18-14	.162	#8		.89	.31	.23	.66	
RB1223	1,000	18-14	.162	#8		.89	.31	.23	.66	
RB14-10FS	100	18-14	.162	#10		.94	.38	.27	.69	
RB1253	1,000	18-14	.162	#10		.94	.38	.27	.69	
RB1204	1,000	18-14	.190	#6		.79	.28	.16	.67	
RB1224	1,000	18-14	.190	#8		.94	.31	.23	.71	
RC10-8FS	50	12-10	.210	#8		.97	.34	.23	.73	.04
RC1223	500	12-10	.210	#8		.97	.34	.23	.73	
RC10-10FS	50	12-10	.210	#10		1.00	.38	.26	.74	
RC1253	500	12-10	.210	#10		1.00	.38	.26	.74	
RC1224	1,000	12-10	.250	#8		1.08	.34	.23	.80	
RC1254	1,000	12-10	.250	#10		1.12	.38	.26	.86	

Vinyl-Insulated Forks

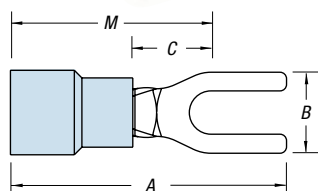


CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
18RA-6F	100	22-16	.150	#6		.94	.25	.27	.81	.02
RA1167	1,000	22-16	.150	#6		.94	.25	.27	.81	
18RA-8F	100	22-16	.150	#8		.97	.31	.27	.81	
RA1147	1,000	22-16	.150	#8		.97	.31	.27	.81	
18RA-10F	100	22-16	.150	#10		.97	.31	.27	.81	
RA1157	1,000	22-16	.150	#10		.97	.31	.27	.81	
14RB-6F	100	18-14	.170	#6	ERG4001	.97	.31	.27	.81	.03
RB647	1,000	18-14	.170	#6		.97	.31	.27	.81	
14RB-6FS	100	18-14	.170	#6		.89	.30	.25	.75	
14RB-8F	100	18-14	.170	#8		.97	.31	.27	.81	
RB657	1,000	18-14	.170	#8		.97	.31	.27	.81	
14RB-10F	100	18-14	.170	#10		.97	.31	.27	.81	
RB1157	1,000	18-14	.170	#10		.97	.31	.27	.81	
14RB-14F	100	18-14	.170	¼"		1.11	.44	.38	.89	
RB1717	1,000	18-14	.170	¼"		1.11	.44	.38	.89	
10RC-6F	50	12-10	.210	#6		1.09	.31	.27	.90	.04
RC1337	500	12-10	.210	#6		1.09	.31	.27	.90	
10RC-8F	50	12-10	.210	#8		1.09	.38	.27	.90	
RC1147	500	12-10	.210	#8		1.09	.38	.27	.90	
10RC-10F	50	12-10	.210	#10		1.09	.38	.27	.90	
RC1157	500	12-10	.210	#10		1.09	.38	.27	.90	
10RC-14F	50	12-10	.210	¼"		1.15	.50	.37	.90	
RC1167	500	12-10	.210	¼"		1.15	.50	.37	.90	

For multiple wire combinations per UL File E9609, see page G-8.

Fork Terminals

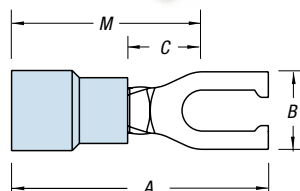
Vinyl-Insulation Forks — Expanded Insulation



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
18RA-6FX	100	22-16	.170	#6	ERG4001	.94	.25	.27	.81	.02
RA1167-170	1,000	22-16	.170	#6		.94	.25	.27	.81	
18RA-8FX	100	22-16	.170	#8		.97	.31	.27	.81	
RA1147-170	1,000	22-16	.170	#8		.97	.31	.27	.81	
18RA-10FX	100	22-16	.170	#10		.97	.31	.27	.81	
RA1157-170	1,000	22-16	.170	#10		.97	.31	.27	.81	
14RB-6FX	100	18-14	.200	#6		.97	.31	.27	.81	.03
RB647-200	1,000	18-14	.200	#6		.97	.31	.27	.81	
14RB-8FX	100	18-14	.200	#8		.97	.31	.27	.81	
RB657-200	1,000	18-14	.200	#8		.97	.31	.27	.81	
14RB-10FX	100	18-14	.200	#10		.97	.31	.27	.81	
RB1157-200	1,000	18-14	.200	#10		.97	.31	.27	.81	
10RC-8FX	50	12-10	.250	#8		1.11	.38	.27	.90	.04
RC1147-250	500	12-10	.250	#8		1.11	.38	.27	.90	
10RC-10FX	50	12-10	.250	#10		1.11	.38	.27	.90	
RC1157-250	500	12-10	.250	#10		1.11	.38	.27	.90	
10RC-14FX	50	12-10	.250	¼"		1.17	.50	.37	.90	

For multiple wire combinations per UL File E9609, see **page G-8**.

Vinyl-Insulated Locking Forks

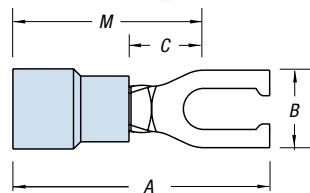


CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
18RA-6FL	100	22-16	.150	#6	ERG4001	.97	.25	.25	.81	.02
RA2217	1,000	22-16	.150	#6		.97	.25	.25	.81	
RA2227	1,000	22-16	.155	#6		.97	.29	—	.81	
18RA-8FL	100	22-16	.150	#8		.97	.29	.25	.81	
RA2247	1,000	22-16	.150	#8		.97	.29	.25	.81	
18RA-10FL	100	22-16	.150	#10		.97	.29	.25	.81	.03
RA2257	1,000	22-16	.150	#10		.97	.29	.25	.81	
14RB-6FL	100	18-14	.170	#6		.97	.25	.27	.81	
RB2207	1,000	18-14	.170	#6		.97	.25	.27	.81	
RB2217	1,000	18-14	.170	#6		.97	.29	.27	.81	
14RB-8FL	100	18-14	.170	#8		.97	.29	.27	.81	.04
RB2237	1,000	18-14	.170	#8		.97	.29	.27	.81	
14RB-10FL	100	18-14	.170	#10		.97	.29	.27	.81	
RB2257	1,000	18-14	.170	#10		.97	.29	.27	.81	
10RC-6FL	50	12-10	.220	#6		1.09	.31	.27	.90	.04
RC2207	500	12-10	.220	#6		1.09	.31	.27	.90	
10RC-8FL	50	12-10	.220	#8		1.09	.37	.27	.90	
RC2217	500	12-10	.220	#8		1.09	.37	.27	.90	
10RC-10FL	50	12-10	.220	#10		1.09	.37	.27	.90	
RC2227	500	12-10	.220	#10		1.09	.37	.27	.90	
10RC-14FL	50	12-10	.220	¼"		1.09	.49	.27	.90	
RC2237	500	12-10	.220	¼"		1.09	.49	.27	.90	

For multiple wire combinations per UL File E9609, see **page G-8**.

Fork Terminals

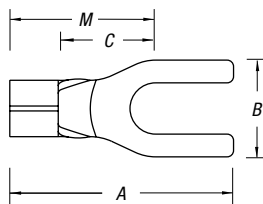
Vinyl-Insulated Locking Forks — Expanded Insulation



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
18RA-6FLX	100	22-16	.170	#6	ERG4001	.97	.25	.25	.81	.02
RA2217-170	1,000	22-16	.170	#6		.97	.25	.25	.81	
18RA-8FLX	100	22-16	.170	#8		.97	.29	.25	.81	
18RA-10FLX	100	22-16	.170	#10		.97	.29	.25	.81	
RA2257-170	1,000	22-16	.170	#10		.97	.29	.25	.81	
14RB-6FLX	100	18-14	.200	#6	ERG4001	.97	.31	.27	.81	.03
RB2207-200	1,000	18-14	.200	#6		.97	.31	.27	.81	
RB2217-200	1,000	18-14	.200	#6		.97	.29	.27	.81	
14RB-8FLX	100	18-14	.200	#8		.97	.31	.27	.81	
RB2237-200	1,000	18-14	.200	#8		.97	.31	.27	.81	
14RB-10FLX	100	18-14	.200	#10	ERG4001	.97	.31	.27	.81	.04
RB2257-200	1,000	18-14	.200	#10		.97	.31	.27	.81	
10RC-6FLX	50	12-10	.250	#6		1.07	.31	.27	.91	
RC2207-250	500	12-10	.250	#6		1.07	.31	.27	.91	
10RC-8FLX	50	12-10	.250	#8		1.10	.37	.27	.91	
10RC-10FLX	50	12-10	.250	#10	ERG4001	1.10	.37	.27	.91	.04
RC2227-250	500	12-10	.250	#10		1.10	.37	.27	.91	
10RC-14FLX	50	12-10	.250	1/4"		1.22	.50	.32	.96	

For multiple wire combinations per UL File E9609, see page G-8.

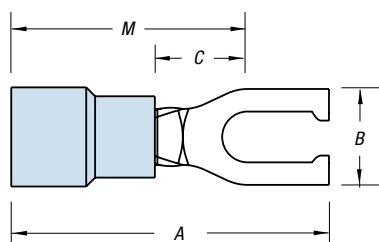
Non-Insulated Forks



CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
A18-6F	100	22-16	#6	ERG4002	.72	.25	.27	.59	.02
A116	1,000	22-16	#6		.72	.25	.27	.59	
A18-8F	100	22-16	#8		.75	.31	.27	.59	
A114	1,000	22-16	#8		.75	.31	.27	.59	
A18-10F	100	22-16	#10		.75	.31	.27	.59	
A115-TB	1,000	22-16	#10	ERG4002	.75	.31	.27	.59	.03
B14-6F	100	18-14	#6		.75	.31	.27	.59	
B64	1,000	18-14	#6		.75	.31	.27	.59	
B19	1,000	18-14	#6		.66	.25	.13	.50	
B14-8F	100	18-14	#8		.75	.31	.27	.59	
B65-TB	1,000	18-14	#8	ERG4002	.75	.31	.27	.59	.04
B14-10F	100	18-14	#10		.75	.31	.27	.59	
B115	1,000	18-14	#10		.75	.31	.27	.59	
B14-14F	100	18-14	1/4"		.90	.44	.38	.68	
C10-6F	50	12-10	#6	ERG4005	.77	.31	.27	.63	.04
C133	500	12-10	#6		.77	.31	.27	.63	
C10-8F	50	12-10	#8		.82	.38	.27	.63	
C114	500	12-10	#8		.82	.38	.27	.63	
C10-10F	50	12-10	#10		.82	.38	.27	.63	
C115	500	12-10	#10	ERG4005	.82	.38	.27	.63	.04
C10-14F	50	12-10	1/4"		.98	.50	.37	.73	
C116-TB	500	12-10	1/4"		.98	.50	.37	.73	

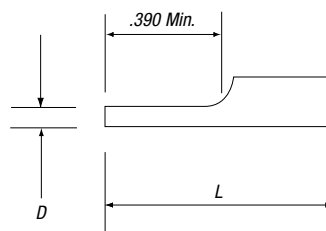
Fork Terminals and Pin Terminals

Non-Insulated Locking Fork Terminals

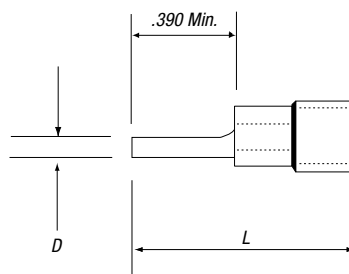


CAT. NO.	PKG. QTY.	WIRE RANGE	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
					A	B	C	M	
A18-6FL	100	22-16	#6	ERG4002	.75	.25	.27	.59	.02
A221	1,000	22-16	#6		.75	.25	.27	.59	
A18-8FL	100	22-16	#8		.75	.29	.27	.59	
A224	1,000	22-16	#8		.75	.29	.27	.59	
A18-10FL	100	22-16	#10		.75	.29	.27	.59	
A225	1,000	22-16	#10	ERG4002 ERG4005	.75	.29	.27	.59	.03
B14-6FL	100	18-14	#6		.75	.25	.27	.59	
B220	1,000	18-14	#6		.75	.25	.27	.59	
B14-8FL	100	18-14	#8		.75	.29	.27	.59	
B223	1,000	18-14	#8		.75	.29	.27	.59	
B14-10FL	100	18-14	#10		.75	.29	.27	.59	
B225	1,000	18-14	#10		.75	.29	.27	.59	
C10-6FL	50	12-10	#6		.85	.31	.27	.66	.04
C220-TB	500	12-10	#6		.85	.31	.27	.66	
C10-8FL	50	12-10	#8		.85	.37	.27	.66	
C221	500	12-10	#8		.85	.37	.27	.66	
C10-10FL	50	12-10	#10		.85	.37	.27	.66	
C222	500	12-10	#10		.85	.37	.27	.66	
C10-14FL	50	12-10	1/4"		.85	.49	.27	.66	

Pin Terminals



Non-Insulated Pin Terminal



Insulated Pin Terminal



CAT. NO.	PKG. QTY.	WIRE RANGE	D (DIA.)	L	REC. TOOLS	STOCK THICK.
Non-Insulated						
A47PT	1,000	22-18	.075	.63	ERG4002	.02
B47PT	1,000	16-14	.075	.63		.03
C55PT	500	12-10	.106	.76		.04
Vinyl						
18RA-47PT	100	22-18	.075	.85	ERG4001	.02
RA47PT	1,000	22-18	.075	.85		
14RB-47PT	100	16-14	.075	.87		.03
RB47PT	1,000	16-14	.075	.87		
10RC-55PT	50	12-10	.106	1.04		
RC55PT	500	12-10	.106	1.04		
Nylon						
RA18-47PT	100	22-18	.075	.85	ERG4001	.02
RA147PT	1,000	22-18	.075	.85		
RB14-47PT	100	16-14	.075	.87		.03
RB147PT	1,000	16-14	.075	.87		
RC10-55PT	50	12-10	.106	1.04		
RC155PT	500	12-10	.106	1.04		

Wire Termination — Sta-Kon® Wire Termination & Insulation

Splice Connectors

Butt Splices

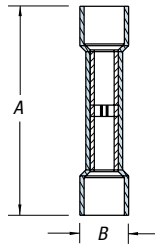
- Wires are butted together and crimped at each end of the splice
- Available either non-insulated or insulated with nylon or PVC
- Nylon insulated splices meet or exceed the requirements of MIL-T-7928
- Color coded according to wire size

Parallel Splices

- Wires are laid side by side in the connector, and the connection is made in one crimp
- Offer advantages in simplicity of installation and small size
- One crimp completes the splice



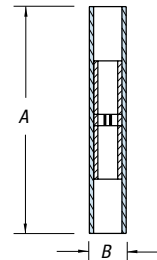
Vinyl-Insulated Butt Splices — Expanded Insulation



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	REC. TOOL	DIMENSIONS	
					A	B
2RA18X	100	22-18	.170	ERG4001	1.13	.25
RAA217-170	1,000	22-18	.170		1.13	.25
RAA217	1,000	22-18	.150		1.13	.23
2RB14X	100	16-14	.200		1.13	.26
RBB217-200	1,000	16-14	.200		1.13	.26
RBB217	1,000	16-14	.170	ERG4001	1.13	.24
2RC10X	50	12-10	.250		1.31	.31
RCC217-250	500	12-10	.250		1.31	.31
RCC217	1,000	12-10	.210		1.31	.28

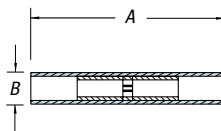
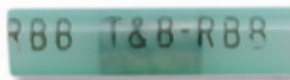
Note: RCC217 is not expanded.

Nylon-Insulated Aircraft Splices



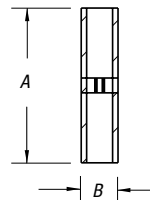
CAT. NO.	PKG. QTY.	WIRE RANGE	REC. TOOL	DIMENSIONS	
				A	B
2RZZ	50	26-22	ERG4006	1.22	.15
RZZ23	500	26-22		1.22	.15
2RAA	50	22-18	ERG4001	1.52	.25
RAA23	500	22-18		1.52	.25
2RBB	50	16-14		1.52	.28
RBB23	500	16-14		1.52	.28
2RCC	25	12-10		1.54	.35
RCC23	250	12-10		1.54	.35

Nylon-Insulated Butt Splices



CAT. NO.	PKG. QTY.	MAX. INS. DIA.	WIRE RANGE	REC. TOOL	DIMENSIONS	
					A	B
2RA18	100	.115	22-18	ERG4001	1.19	.18
RAA21	1,000	.115	22-18		1.19	.18
2RB14	100	.148	16-14		1.19	.21
RBB21	1,000	.148	16-14		1.19	.21
2RC10	50	.210	12-10		1.26	.28
RCC21	500	.210	12-10	ERG4007	1.26	.28
2RD8	25	.340	8		1.69	.36
RDD27	200	.340	8		1.69	.36
2RE6	20	.420	6	TBM6S	1.85	.45
REE28	200	.420	6		1.85	.45
2RF4	15	.510	4	TBM6S	1.85	.52

Tefzel® Insulated Butt Splices

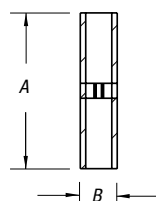


CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS. DIA.	REC. TOOL	DIMENSIONS	
					A	B
RAAT21	1,000	22-18	1.22	WT145C	1.22	.115
RBBT21	1,000	16-14	1.22		1.22	.148
RCC21	1,000	12-10	1.22		1.22	.210

Tefzel® is a registered trademark of DuPont.

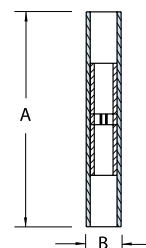
Splice Connectors

Non-Insulated Butt Splices



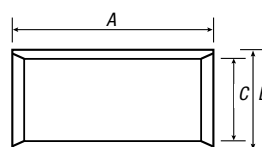
CAT. NO.	PKG. QTY.	WIRE RANGE	REC. TOOL	DIMENSIONS	
				A	B
2A-18	100	22-18	ERG4002	.62	.12
AA2	1,000	22-18		.62	.12
2B-14	100	16-14	ERG4002	.62	.16
BB2	1,000	16-14		.62	.16
2C-10	50	12-10	ERG4005	.72	.22
CC2	500	12-10		.72	.22
2D-8	25	9-8-7	ERG4005	1.03	.28
DD102	200	9-8-7		1.03	.28
2E-6	20	6-5	TBM6S	1.12	.37
EE2	200	6-5		1.12	.37
2F-4	15	4-3	TBM6S	1.25	.44
FF2	200	4-3		1.25	.44
2G21	5	2-1		1.72	.55
GG2	25	2-1		1.72	.55

Nylon-Insulated Parallel Splices



CAT. NO.	PKG. QTY.	WIRE RANGE	REC. TOOL	DIMENSIONS	
				A	B
2A20	100	22-20	ERG4001	.84	.20
RAA24	1,000	22-20		.84	.20
2B-16	100	18-16		.84	.23
RBB25	1,000	18-16		.84	.23
2C-12	50	14-12		.90	.28
RCC26	500	14-12		.90	.28

Sta-Kon® Parallel Splices



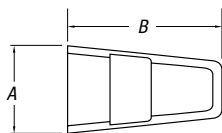
CAT. NO.	WIRE RANGE	CIR. MIL RANGE	REC. TOOL	LENGTH (A)	O.D. (B)	I.D. (C)	PKG. QTY.
A18-PS-M	22-16 AWG	509-3,260	ERG4002	.314	.129	.086	1,000
B14-PS-M	16-14 AWG	2,050-5,180	ERG4002	.315	.155	.113	1,000
C10-PS-D	12-10 AWG	5,180-13,100	ERG4005	.380	.220	.170	500
D8-PS-D	8 AWG	13,100-20,800	ERG4005	.375	.260	.180	500
E6-PS-D	6 AWG	20,800-33,100	WT115A	.500	.365	.266	500
F4-PS-W	4 AWG	33,100-52,600	WT115A	.531	.410	.302	250
G2-PS-W	2 AWG	52,600-83,700		.640	.521	.396	250
H1/0-PS-C	1/0 AWG	83,700-119,500	TBM8-750M-1	.750	.571	.446	100
J2/0-PS-C	2/0 AWG	119,500-150,500		.750	.632	.507	100
K3/0-PS-L	3/0 AWG	150,500-190,000		.750	.701	.564	50
L4/0-PS-L	4/0 AWG	190,000-231,100		.770	.766	.629	50
M250-PS-Q	250 kcmil	231,100-300,000		1.063	.926	.749	25
N300-PS-X	300 kcmil	300,000-380,000		1.125	1.100	.882	10
P400-PS-X	400 kcmil	380,000-478,000		1.250	1.200	.956	10
R500-PS-V	500 kcmil	478,000-600,000		1.438	1.330	1.060	5

The total combined cross sectional area of all wires must be within the CMA range.

Rated at 150° C.

Wire Joints

Crimp-On Wire Joints, One-Piece Nylon Self-Insulated



CAT. NO.	PKG. QTY.	WIRE RANGE		REC. TOOL	DIMENSIONS	
		MIN.	MAX.		A	B
RB44	100	2#18	2#16	WT2000	.31	.78
RB4-TB	1,000	2#18	2#16		.31	.78
RC55	50	4#18	2#12	WT2130A	.43	.95
RC6	500	4#18	2#12		.43	3
RP12	100	3#14	4#12		.53	1.00
RP7	1,000	3#14	4#12		.53	1.00

ALLOWABLE WIRE COMBINATIONS							
CAT. NO.	#22	#20	#18	#16	#14	#12	#10
RB4-TB/ RB44			2-3				
			1-2	2			
	3						
	3						
	3		1				
	2	3					
	1-2		2				
	2			1			
		3	1				
	1	2					
		2		1			
		1	2				

ALLOWABLE WIRE COMBINATIONS							
CAT. NO.	#22	#20	#18	#16	#14	#12	#10
RC6/RC55			1-4			1	
				1-3		1	
					1-2	1	
						2	
			3-5		1		
				2-4	1		
					3		
			1-4		2		
				1-3	2		
			1-3		3		
				1	3		
				2-5			
			4-6				

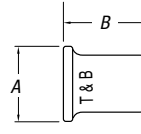
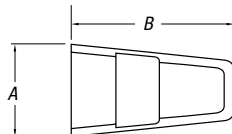
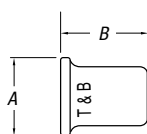
ALLOWABLE WIRE COMBINATIONS							
CAT. NO.	#22	#20	#18	#16	#14	#12	#10
RP7/RP12							2
						1	1
					1		1
					2-4		
					2-4	1	
					1-3	2	
					1	3	
					3-6		
					1	2-3	
					2	1-2	
					3	1-2	
					4	1	

PT Series Crimp-On Wire Joints

Two-Piece
Nylon Insulator



One-Piece
Non-Insulated



CAT. NO.	PKG. QTY.	WIRE RANGE		REC. TOOL	DIMENSIONS	
		MIN.	MAX.		A	B
PT66M	100	2#18	3#12 combination	WT161M	.50	.93
PT6M	100	—	Insulator only		.50	.93
PT60M	100	2#14	3#12 connector only		.31	.37
PT70	200	2#14	3#12		.29	.34
PT70M	200	3#18	4#12		.31	.37
PT80	50	2#16	4#10		.35	.62

90° C rated.

Installation Procedure for "PT" Connectors



Twist wires, insert through serrated barrel of wire joint.
(PT60M, PT70, PT70M, PT80.)



Crimp and trim off excess wire with WT161M hand tool.



Screw PT6 insulator firmly onto PT160M barrel.

Wire Joints

High-Temperature Wire Joints

- Rated for temperatures up to 150° C (302° F), 600V maximum
- Molded, one-piece nylon construction for electrical insulation, UL94-V2
- Brazed copper sleeve prevents separation of connection during crimping
- Internal serrations enable cold flow for increased conductivity and pull-out strength



CAT. NO.	PKG. QTY.	WIRE RANGE		REC. TOOL	DIMENSIONS	
		MIN.	MAX.		A	B
RB4-HT	1,000	2#18	2#16	WT2000	.36"	.82"
RB44-HT	100	2#18	2#16	WT2000	.36"	.82"
RC6-HT	500	3#16	3#14	ERG4001, WT2130A	.48"	.95"
RC551-HT	100	3#16	3#14	ERG4001, WT2130A	.48"	.95"
RP7-HT	500	3#14	3#12	ERG4007, WT2130A	.53"	1.00"
RP12-HT	100	3#14	3#12	ERG4007, WT2130A	.53"	1.00"

Wire Joints UL Listed Combinations

CAT. NO.	SOLID OR STRANDED AWG
RB4, RB44, RB4-10M	(2) or (3) #18 (2) #16 (1) #16 and (1) or (2) #18 (3) #22 (3) #20 (3) #22 and (1) #18 (2) #22 and (3) #20 (1) or (2) #22 and (2) #18 (2) #22 and (1) #16 (3) #20 and (1) #18 (2) #20 and (1) #22 (2) #20 and (1) #16 (1) #20 and (2) #18
RC6, RC6-5M, RC55	(1) #14 with (2), (3) or (4) #16 (1) #14 with (3), (4) or (5) #18 (2) #14 with (1), (2), (3) or (4) #18 (2) #14 with (1), (2) or (3) #16 (3) #14 (4) to (7) #18 (3) #14 with (1) or (2) #18 (3) #14 with (1) #16 (1) #12 with (1), (2), (3) or (4) #18 (1) #12 with (1), (2) or (3) #16 (1) #12 with (1) or (2) #14 (5) #16

CAT. NO.	SOLID OR STRANDED AWG
RP7, RP-12	(2) to (4) #12 AWG (3) to (6) #14 AWG (3) #12 and (1) #14 (2) #12 and (1) #14 (2) #12 and (2) #14 (2) #12 and (3) #14 (1) #12 and (2) #14 (1) #12 and (3) #14 (1) #12 and (4) #14 (2) #10 (1) #10 and (1) #12 (1) #10 and (1) #14 (1) #8 Str. and (1) #16 (1) #10 and (1) #16 (1) #12 and (1) #16

Heat-Shrinkable Terminals, Splices, Disconnects

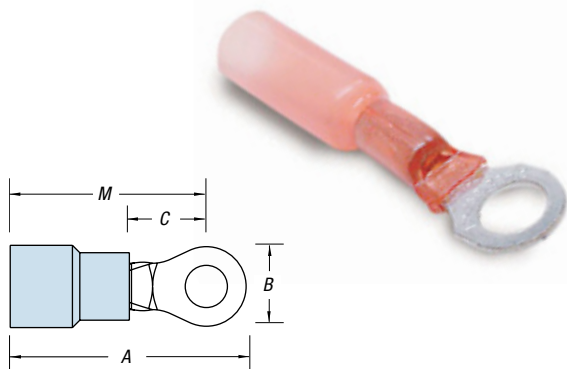
The heat-shrinkable advantage!

- These ring terminals, butt splices and disconnects are self-insulated with heat-shrinkable polyolefin 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

Note: Not approved for outdoor use.

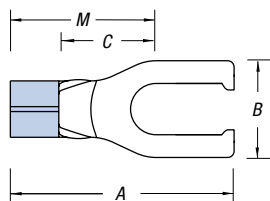


Heat-Shrinkable Ring Terminals



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RAS18-6X	100	22-18	.170	#6	ERG4255	1.23	.25	.27	1.10	.03
RAS18-8X	100	22-18	.170	#8		1.26	.31	.27	1.10	
RAS18-10X	100	22-18	.170	#10		1.26	.31	.27	1.10	
RBS14-6X	100	16-14	.200	#6		1.23	.25	.27	1.10	
RBS14-8X	100	16-14	.200	#8		1.23	.25	.27	1.10	.04
RBS14-10X	100	16-14	.200	#10		1.26	.31	.27	1.10	
RCS10-6X	50	12-10	.250	#6		1.34	.31	.27	1.15	
RCS10-8X	50	12-10	.250	#8		1.34	.37	.27	1.15	
RCS10-10X	50	12-10	.250	#10		1.34	.37	.27	1.15	
RCS10-14X	50	12-10	.250	1/4"		1.34	.49	.32	1.15	

Heat-Shrinkable Locking Fork Terminals

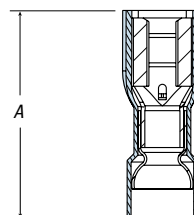


CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	BOLT HOLE	REC. TOOL	DIMENSIONS				STOCK THICK.
						A	B	C	M	
RAS18-6FLX	100	22-18	.170	#6	ERG4255	1.350	.25	—	—	.03
RAS18-8FLX	100	22-18	.170	#8		1.350	.29	—	—	
RAS18-10FLX	100	22-18	.170	#10		1.350	.29	—	—	
RBS14-6FLX	100	16-14	.200	#6		1.350	.25	—	—	
RBS14-8FLX	100	16-14	.200	#8		1.350	.29	—	—	.04
RBS14-10FLX	100	16-14	.200	#10		1.350	.29	—	—	
RCS10-6FLX	50	12-10	.250	#6		1.350	.31	—	—	
RCS10-8FLX	50	12-10	.250	#8		1.350	.37	—	—	
RCS10-10FLX	50	12-10	.250	#10		1.350	.37	—	—	
RCS10-14FLX	50	12-10	.250	1/4"		1.350	.49	—	—	

Heat-Shrinkable Terminals, Splices, Disconnects

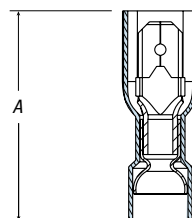
Heat-Shrinkable Fully Insulated Female Disconnects

CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	TAB SIZE	REC. TOOL	A
RAS18-250AX	25	22-18	.170	.250 x .032	ERG4255	1.82
RBS14-250AX	25	16-14	.200	.250 x .032		1.77
RCS10-250AX	25	12-10	.250	.250 x .032		1.80



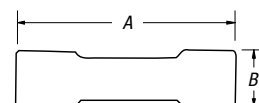
Heat-Shrinkable Fully Insulated Male Tabs

CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	TAB SIZE	REC. TOOL	A
18RAS-251TX	25	22-18	.170	.250 x .032	ERG4255	1.80
14RBS-251TX	25	16-14	.200	.250 x .032		1.75
10RCS-251TX	25	12-10	.250	.250 x .032		1.80



Heat-Shrinkable Butt Splices

CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	REC. TOOL	DIMENSIONS	
					A	B
2RAS18X	50	22-18	.170	ERG4255	1.50	.25
RAAS22X	500	22-18	.170		1.50	.25
2RBS14X	50	16-14	.200		1.50	.26
RBBS22X	500	16-14	.200		1.50	.26
2RCS10X	25	12-10	.250		1.60	.31
RCCS22X	250	12-10	.250		1.60	.31



Everything you need to make fully sealed connections in one handy kit.

Heat-Shrink Terminal Kit with Tools

- Tools: (1) butane torch; (1) wire stripper; (1) ratchet crimp tool
- Butt Splices: (20) #22-#18 AWG; (20) #16-#14 AWG; (15) #12-#10 AWG
- Ring Terminals: (20) #16-#14 AWG #10 stud; (2) #16-#14 AWG #8 stud; (15) #12-#10 AWG 1/4" stud

CAT. NO.	DESCRIPTION	STD. PKG. QTY.
STAPOUCH-HS	Heat-Shrink Terminal Kit with Tools	1



Disconnects and Male Tabs

Disconnects

- Internal barrel serrations and long barrel provide for maximum tensile strength
- Complete line of installing tools, engineered to match tool with terminal
- Funnel-entry insulators enable easier inserting of wire into barrel
- Color coded for easy installation

250 Series — Female Disconnects

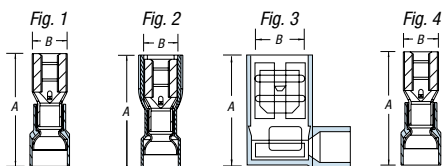
- Female disconnect terminals and matching male tabs accommodate a range of #22–#10 AWG, and are available in non-insulated, partially insulated and fully insulated styles, in both nylon and vinyl
- Unique construction of the female disconnect offers long-term dependability
- Brazed-seam serrated barrel provides maximum tensile strength

187 Series — Female Disconnects

- Quick, reliable method of connection to terminal blocks and boards without the use of tools
- 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
- Unique construction of the female disconnect offers long-term dependability



250 Series — Female Disconnects



1 Nylon self-insulated



2 Vinyl self-insulated



3 Nylon fully insulated



4 Nylon open top insulated 90° flag



5 Non-insulated



6 Non-insulated/insulation grip



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	TAB SIZE	FIG.	REC. TOOL	DIMENSIONS	
							A	B
RA18-250F	100	22–18	.136	.250 x .032	1	ERG4001	.91	.29
RA250	1,000	22–18	.136	.250 x .032	1		.91	.29
RB14-250F	100	16–14	.162	.250 x .032	1		.91	.29
RB250	1,000	16–14	.162	.250 x .032	1		.91	.29
RC10-250F	50	12–10	.215	.250 x .032	1		1.04	.29
RC250	500	12–10	.215	.250 x .032	1		1.04	.29
18RA-250F	100	22–18	.150	.250 x .032	1		.96	.29
RA257	1,000	22–18	.150	.250 x .032	1		.96	.29
RA257-170	1,000	22–18	.170	.250 x .032	1		.96	.29
14RB-250F	100	16–14	.170	.250 x .032	1		.96	.29
RB257	1,000	16–14	.170	.250 x .032	1		.96	.29
RB257-200	1,000	16–14	.200	.250 x .032	1		.96	.29
10RC-250F	50	12–10	.250	.250 x .032	1		1.03	.29
RC257	500	12–10	.250	.250 x .032	1		1.03	.29
18RA-2577	100	22–18	.165	.250 x .032	2		1.01	.38
RA2573	1,000	22–18	.165	.250 x .032	2		1.01	.38
14RB-2577	100	16–14	.185	.250 x .032	2		1.01	.38
RB2573	1,000	16–14	.185	.250 x .032	2		1.01	.38
10RC-2577	50	12–10	.225	.250 x .032	2		1.04	.38
RC2573	500	12–10	.225	.250 x .032	2		1.04	.38
RA18-250A	50	22–18	.170	.250 x .032	3	ERG4002	.80	.71
RA2577F	500	22–18	.170	.250 x .032	3		.80	.71
RB14-250A	50	16–14	.190	.250 x .032	3		.80	.72
RB2577F	500	16–14	.190	.250 x .032	3		.80	.72
RC10-250A	50	12–10	.245	.250 x .032	3		.80	.88
RC2577F	500	12–10	.245	.250 x .032	3		.80	.88
A18-250	100	22–18	—	.250 x .032	1	ERG4002	.73	.31
A250	1,000	22–18	—	.250 x .032	1		.73	.31
B14-250	100	16–14	—	.250 x .032	1		.73	.31
B250	1,000	16–14	—	.250 x .032	1		.73	.31
C10-250F	50	12–10	—	.250 x .032	1		.73	.31
C250	500	12–10	—	.250 x .032	1	WT110M	.73	.31
B14-250F	100	16–14	—	.250 x .032	4		.87	.31
B250G	1,000	16–14	—	.250 x .032	4		.87	.31

(Continued on facing page)

Disconnects and Male Tabs

250 Series — Female Disconnects (continued)

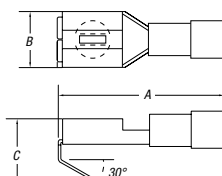
7 Non-insulated
90° flag



7

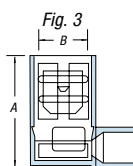
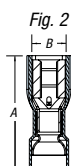
CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	TAB SIZE	FIG.	REC. TOOL	DIMENSIONS	
							A	B
A18-250A	50	22-18	—	.250 x .032	3	ERG4002	.58	.61
A252G	500	22-18	—	.250 x .032	3		.58	.61
B14-250A	50	16-14	—	.250 x .032	3	ERG4002	.58	.62
B252G	500	16-14	—	.250 x .032	3		.58	.62
C10-250A	50	12-10	—	.250 x .032	3	ERG4005	.64	.63
C252G	500	12-10	—	.250 x .032	3		.64	.63

250 Series — Nylon Piggy Back Disconnects

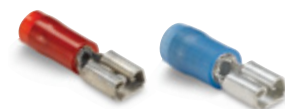


CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	TAB SIZE	REC. TOOL	DIMENSIONS		
						A	B	C
RA18-250FP	100	22-18	.136	.250 x .032	WT112M ERG4001	.87	.30	.43
RA250P	1,000	22-18	.136	.250 x .032		.87	.30	.43
RB14-250FP	100	16-14	.163	.250 x .032		.87	.30	.43
RB250P	1,000	16-14	.163	.250 x .032		.87	.30	.43

187 Series — Female Disconnects



1 Nylon self-insulated



2 Vinyl self-insulated



3 Nylon fully insulated



4 Non-insulated



5 Nylon fully insulated 90° flag



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	TAB SIZE	FIG.	REC. TOOL	DIMENSIONS	
							A	B
RAD18-183	100	22-18	.136	.187 x .032	1	ERG4001	.83	.23
RAD1833	1,000	22-18	.136	.187 x .032	1		.83	.23
RAD18-182	100	22-18	.136	.187 x .020	1		.83	.23
RAD1823	1,000	22-18	.136	.187 x .020	1		.83	.23
RBD14-183	100	16-14	.163	.187 x .032	1		.83	.23
RBD1833	1,000	16-14	.163	.187 x .032	1		.83	.23
RBD14-182	100	16-14	.163	.187 x .020	1		.83	.23
RBD1823	1,000	16-14	.163	.187 x .020	1		.83	.23
18RAD-183	100	22-18	.150	.187 x .032	1		.85	.23
RAD1837	1,000	22-18	.150	.187 x .032	1		.85	.23
18RAD-182	100	22-18	.150	.187 x .020	1		.85	.23
14RBD-183	100	16-14	.170	.187 x .032	1		.85	.23
RBD1837	1,000	16-14	.170	.187 x .032	1	ERG4002	.85	.23
14RBD-182	100	16-14	.170	.187 x .020	1		.85	.23
RBD1827	1,000	16-14	.170	.187 x .020	1		.85	.23
18RAD-18377	100	22-18	.150	.187 x .032	2		.89	.30
RAD18377	1,000	22-18	.150	.187 x .032	2		.89	.30
18RAD-18277	100	22-18	.150	.187 x .020	2		.89	.30
RAD18277	1,000	22-18	.150	.187 x .020	2		.89	.30
14RBD-18377	100	16-14	.170	.187 x .032	2		.89	.30
RBD18377	1,000	16-14	.170	.187 x .032	2		.89	.30
14RBD-18277	100	16-14	.170	.187 x .020	2		.89	.30
RBD18277	1,000	16-14	.170	.187 x .020	2		.89	.30
AD18-183	100	22-18	—	.187 x .032	1	ERG4002	.64	.23
AD183	1,000	22-18	—	.187 x .032	1		.64	.23
AD18-182	100	22-18	—	.187 x .020	1		.64	.23
AD182	1,000	22-18	—	.187 x .020	1		.64	.23
BD14-183	100	16-14	—	.187 x .032	1		.64	.23
BD183	1,000	16-14	—	.187 x .032	1		.64	.23
BD14-182	100	16-14	—	.187 x .020	1	ERG4001	.64	.23
RAD18-187A	50	22-18	.150	.187 x .032	3		.74	.59
RAD1877F	500	22-18	.150	.187 x .032	3		.74	.59
RAD18-188A	50	22-18	.150	.187 x .020	3		.74	.59
RAD1887F	500	22-18	.150	.187 x .020	3		.74	.59
RBD14-187A	50	16-14	.170	.187 x .032	3		.74	.61
RBD1877F	500	16-14	.170	.187 x .032	3		.74	.61
RBD14-188A	50	16-14	.170	.187 x .020	3		.74	.61
RBD1887F	500	16-14	.170	.187 x .020	3		.74	.61

UL Listed E66716

Disconnects and Male Tabs

Select the tabs you need!

250 Series — Male Tabs

1 Vinyl self-insulated



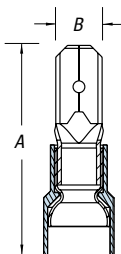
2 Nylon fully insulated



3 Non-insulated/insulated grip



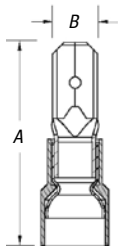
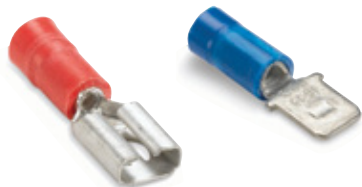
4 Non-insulated



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	TAB SIZE	REC. TOOL	DIMENSIONS	
						A	B
18RA-250T	100	22-18	.150	.250 x .032	ERG4001	.95	—
RA2517	1,000	22-18	.150	.250 x .032		.95	—
14RB-250T	100	16-14	.170	.250 x .032		.95	—
RB2517	1,000	16-14	.170	.250 x .032		.95	—
10RC-250T	50	12-10	.250	.250 x .032		1.08	—
RC2517	500	12-10	.250	.250 x .032		1.08	—
18RA-251T	50	22-18	.150	.250 x .032		1.13	.45
RA25177	500	22-18	.150	.250 x .032		1.13	.45
14RB-251T	50	16-14	.170	.250 x .032		1.13	.45
RB25177	500	16-14	.170	.250 x .032		1.13	.45
10RC-251T	25	12-10	.210	.250 x .032	WT110M	1.17	.45
RC25177	500	12-10	.210	.250 x .032		1.17	.45
A18-250T	100	22-18	—	.250 x .032		.87	—
B14-250T	100	20-14	—	.250 x .032		.87	—
A18-251T	100	22-18	—	.250 x .032	ERG4002	.68	—
A251	1,000	22-18	—	.250 x .032		.68	—
B14-251T	100	16-14	—	.250 x .032		.68	—
B251	1,000	16-14	—	.250 x .032		.68	—
C10-251T	50	12-10	—	.250 x .032		.68	—

187 Series — Male Tabs

5 Vinyl insulated



CAT. NO.	PKG. QTY.	TAB SIZE	WIRE RANGE	MAX. INS.	REC. TOOL	DIA.	
						A	B
18RAD-187	100	.187 x .032	22-18	.150	ERG4001	.87	—
18RAD-188	100	.187 x .020	22-18	.150		.87	—
14RBD-187	100	.187 x .032	16-14	.170		.87	—
14RBD-188	100	.187 x .020	16-14	.170		.87	—

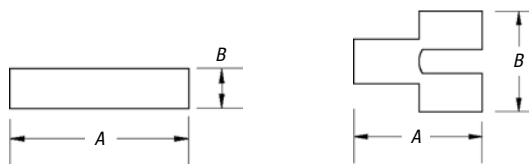
Disconnects and Male Tabs

Insulated coupler requires no tool!
250 Series — Adapters and Coupler†

6 Non-insulated



7 Insulated coupler



CAT. NO.	PKG. QTY.	TAB SIZE	DIA.	
			A	B
F250TA	50	.250 x .032	.82	.56
FTA250	1,000	.250 x .032	.82	.56
RB14-250	50	.250 x .032	2.35	.51
RBB250	500	.250 x .032	2.35	.51

† Not UL Listed

Cat. No. F250TA — **Material:** brass **Finish:** tin plated

Cat. No. RB14-250 — **Material:** brass **Finish:** none **Insulation:** vinyl

Available in variety of wire ranges!
110 Series — Disconnects*

8 Nylon-insulated



9 Non-insulated



CAT. NO.	PKG. QTY.	TAB SIZE	WIRE RANGE	MAX. INS.	REC. TOOL	DIA.	
						A	B
RA18-110F	100	.110 x .032	22-18	.110	ERG4006	.75	.15
RA10-SK	1,000	.110 x .032	22-18	.110		.75	.15
RA18-111F	100	.110 x .020	22-18	.110		.75	.15
RA11	1,000	.110 x .020	22-18	.110		.75	.15
RB14-110F	100	.110 x .032	16-14	.135		.75	.15
RB10-SK	1,000	.110 x .032	16-14	.135	WT111M WT112M WT2000	.75	.15
RB14-111F	100	.110 x .020	16-14	.135		.75	.15
RB11-TB	1,000	.110 x .020	16-14	.135		.75	.15
A18-110F	100	.110 x .032	22-18	—		.59	.15
A10-TB	1,000	.110 x .032	22-18	—		.59	.15
A18-111F	100	.110 x .020	22-18	—		.59	.15
A11	1,000	.110 x .020	22-18	—		.59	.15
B14-110F	100	.110 x .032	16-14	—	WT110M	.59	.15
B10-TB	1,000	.110 x .032	16-14	—		.59	.15
B14-111F	100	.110 x .020	16-14	—		.59	.15
B11-TB	1,000	.110 x .020	16-14	—		.59	.15

* Not UL Listed or CSA approved.

Choose from nylon-insulated or non-insulated!
Wristlock Disconnects†

10 Nylon-Insulated wristlock disconnects



11 Non-Insulated wristlock disconnects



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



CAT. NO.	PKG. QTY.	WIRE RANGE	MAX. INS.	REC. TOOL	DIA.	
					A	B
RA18D	50	22-18	.136	WT2000	.99	1.70
RA23	1,000	22-18	.136		.99	1.70
RB14D	50	16-14	.162		.99	1.70
RB23	1,000	16-14	.162		.99	1.70
B14-D	50	16-14	.187	WT110M	.97	1.66
B23	1,000	16-14	.187		.97	1.66

† Not UL Listed