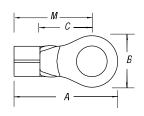
Ring Terminals

Constructed of electrolytic copper for high conductivity!

Non-Insulated Ring Terminals









	PKG.	WIRE	BOLT	REC.	DIMENSIONS				STOCK
CAT. NO.	QTY.	RANGE	HOLE	TOOL	Α	В	С	М	THICK.
A18-4	100	22-16	#4		.75	.31	.27	.59	
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"	ERG4002	.92	.50	.37	.67	.03
A71	1,000	22–16	1/4"		.92	.50	.37	.67	
A18-516	100	22–16	⅓ ₁₆ "		.92	.50	.37	.67	
A72	1,000	22–16	⅓ 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		.72	.25	.27	.59	
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	ERG4002	.72	.25	.27	.59	
B14-8	100	18–14	#8	ERG4002	.75	.31	.27	.59	
B86	1,000	18–14	#8	LNU4000	.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	

THICK.	_
.03	
_	

	PKG.	WIRE	BOLT	REC.		STOCK				
CAT. NO.	QTY.	RANGE		TOOL	Α	В	С	М	THICK.	
B71	1,000	18–14	1/4"		.93	.50	.38	.68		
B14-516	100	18–14	⅓ 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	.03	
B14-12	100	18–14	1/2"		1.06	.72	.38	.70		
B75-↑B	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		
C33	500	12-10	#6		.82	.31	.27	.66		
C10-8-SK	50	12–10	#8	ERG4002	.82	.31	.27	.66		
C77	500	12–10	#8	ERG4005	.82	.31	.27	.66		
C10-10	50	12–10	#10	LITOHOOD	.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	.04	
C71	500	12–10	1/4"		.91	.50	.27	.66	.04	
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	5∕16"		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		

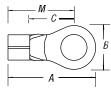
Ring Terminals

Non-Insulated Large Ring Terminals — Brazed Seam









	PKG	WIRE	ROLT	REC	DIMENSIO		SION	ONS STOCK		
CAT. NO.	QTY.	RANGE		TOOL	Α	В	С	М	THICK.	(
D8-10	25	8	#10		1.09	.42	.34	.90		E
D36	200	8	#10		1.09	.42	.34	.90		E
D26	200	8	#10		1.13	.48	.36	.90		E
D8-14-SK	25	8	1/4"		1.13	.48	.36	.90		E
D71	200	8	1/4"		1.13	.48	.36	.90		E
D8-516	25	8	%16"		1.32	.59	.49	1.03		F
D72	200	8	∳ ₁₆ "		1.32	.59	.49	1.03		F
D8-38	25	8	3/8"	TDMCC	1.32	.59	.49	1.03	nc	F
D73	200	8	3/8"	IDIVIOS	1.32	.59	.49	1.03	.00	F
D8-12	25	8	1/2"		1.49	.82	.55	1.09		F
D75	200	8	1/2"		1.49	.82	.55	1.09		F
E6-10	20	6	#10		1.13	.48	.36	.90		F
E26	200	6	#10		1.13	.48	.36	.90		F
E6-14	20	6	1/4"		1.13	.48	.36	.90		F
E71	200	6	1/4"		1.13	.48	.36	.90		F
	D8-10 D36 D26 D8-14-SK D71 D8-516 D72 D8-38 D73 D8-12 D75 E6-10 E26 E6-14	D8-10 25 D36 200 D26 200 D8-14-SK 25 D71 200 D8-516 25 D72 200 D8-38 25 D73 200 D8-12 25 D75 200 E6-10 20 E26 200 E6-14 20	CAT. NO. QTY. RANGE D8-10 25 8 D36 200 8 D26 200 8 D8-14-SK 25 8 D71 200 8 D8-516 25 8 D72 200 8 D8-38 25 8 D73 200 8 D8-12 25 8 D75 200 8 E6-10 20 6 E26 200 6 E6-14 20 6	CAT. NO. QTY. RANGE HOLE D8-10 25 8 #10 D36 200 8 #10 D26 200 8 #10 D8-14-SK 25 8 ¼" D71 200 8 ¼" D8-516 25 8 ½" D72 200 8 ½" D8-38 25 8 ½" D73 200 8 ½" D75 20 8 ½" D75 20 8 ½" E6-10 20 6 #10 E26 20 6 #10 E6-14 20 6 ½"	CAT. NO. QTV. RANGE HOLE TOOL D8-10 25 8 #10	CAT. NO. PKG. OTY. WIRE RANGE HOLE TOOL REC. TOOL D8-10 25 8 #10 1.09 D36 200 8 #10 1.09 D26 200 8 #10 1.13 D8-14-SK 25 8 ½" 1.13 D71 200 8 ½" 1.32 D72 200 8 ½" 1.32 D72 200 8 ½" 1.32 D73 200 8 ½" 1.32 D73 200 8 ½" 1.49 D75 200 8 ½" 1.49 E6-10 20 6 #10 1.13 E6-14 20 6 #10 1.13	CAT. NO. OTY. RANGE BOLT REC. TOOL A B D8-10 25 8 #10 1.09 .42 D36 200 8 #10 1.09 .42 D26 200 8 #10 1.13 .48 D8-14-SK 25 8 ½" 1.13 .48 D71 200 8 ½" 1.32 .59 D72 200 8 ½" 1.32 .59 D72 200 8 ½" 1.32 .59 D8-38 25 8 ½" 1.32 .59 D73 200 8 ½" 1.49 .82 D75 200 8 ½" 1.49 .82 E6-10 20 6 #10 1.13 .48 E6-14 20 6 ½" 1.13 .48	PKG, WIRE BOLT TOOL A B C	CAT. NO. QTY. RANGE HOLE TOOL A B C M D8-10 25 8 #10 1.09 .42 .34 .90 D36 200 8 #10 1.09 .42 .34 .90 D8-14-SK 25 8 ½" 1.13 .48 .36 .90 D71 200 8 ½" 1.13 .48 .36 .90 D8-516 25 8 ½" 1.32 .59 .49 1.03 D8-38 25 8 ½" 1.32 .59 .49 1.03 D73 200 8 ½" 1.32 .59 .49 1.03 D8-12 25 8 ½" 1.32 .59 .49 1.03 D8-38 25 8 ½" 1.32 .59 .49 1.03 D8-12 25 8 ½" 1.49 .82 .55 </th <th>CAT. NO. PKG. OTY. WIRE RANGE BOLT TOOL REC. TOOL A B C M THICK. D8-10 25 8 #10 1.09 .42 .34 .90 1.09 .42 .34 .90<</th>	CAT. NO. PKG. OTY. WIRE RANGE BOLT TOOL REC. TOOL A B C M THICK. D8-10 25 8 #10 1.09 .42 .34 .90 1.09 .42 .34 .90<

1.32 .60 .49 1.03

(PKG.	WIRE	BOLT	REC.		STOCK			
CAT. NO.	QTY.	RANGE	HOLE	TOOL	Α	В	С	C M	
E72	200	6	⅓16 "		1.32	.60	.49	1.03	
E6-38	20	6	3%"		1.32	.60	.49	1.03	
E73	200	6	3/8"		1.32	.60	.49	1.03	.06
E6-12	20	6	1/2"		1.49	.82	.55	1.08	
E 75	200	6	1/2"		1.49	.82	.55	1.08	
F4-10	20	4	#10		1.16	.48	.36	.93	
F26	200	4	#10		1.16	.48	.36	.93	
F4-14	20	4	1/4"	TBM6S	1.16	.48	.36	.93	
F71-TB	200	4	1/4"		1.16	.48	.36	.93	
F4-516	20	4	⅓ ₁₆ "		1.35	.60	.49	1.06	.07
F72	200	4	∜16"		1.35	.60	.49	1.06	.07
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

E6-516 20 6 ½6"









	PKG.	WIRE	BOLT	REC.	DIMENSIONS				STOCK
CAT. NO.	QTY.	RANGE	HOLE	TOOL	Α	В	С	М	THICK.
D10161	200	8/8AN	#8	ED.C	1.15	.41	.28	.95	
D10361	200	8/8AN	#10	ERG 4005	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"	.000	1.28	.56	.36	1.00	
D975*	200	8/8AN	1/2"	TBM6S	1.46	.83	.49	1.06	
E10261	200	6/6AN	#10	ERG	1.26	.49	.24	1.02	
E10711	200	6/6AN	1/4"	4005	1.26	.49	.27	.99	.04
E10721	200	6/6AN	⅓16 "	ERG	1.38	.60	.34	1.04	
E10731	200	6/6AN	3/8"	4008	1.38	.60	.34	1.04	
F10261	100	4/4AN	#10		1.37	.55	.30	1.07	
F10711	100	4/4AN	1/4"	ERG	1.37	.55	.30	1.07	
F10721	100	4/4AN	5∕16"	4008	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		1.59	.69	.40	1.26	
G2-14	10	2/2AN	1/4"		1.59	.69	.40	1.26	
G971	100	2/2AN	⅓ ₁₆ "		1.59	.69	.40	1.26	
G2-516	10	2/2AN	5∕ ₁₆ "	ERG	1.59	.69	.40	1.26	
G972	100	2/2AN	5∕ ₁₆ "	4008	1.59	.69	.40	1.26	
G2-38	10	2/2AN	3∕8"	TMB6S	1.59	.69	.40	1.26	
G973	100	2/2AN	3%"		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

	PKG.	WIRE BOLT REC.		REC	[STOCK			
CAT. NO		RANGE	HOLE	TOOL	Α	В	С	М	THICK.
H10-14	10	1AN-1/0	1/4"		1.65	.77	.43	1.32	
H971	100	1AN-1/0	1/4"	ERG	1.65	.77	.43	1.32	
H972	100	1AN-1/0	⅓16"	4008	1.65	.77	.43	1.32	.05
H973	100	1AN-1/0	3/8"	TBM6S	1.65	.77	.43	1.32	
H975	100	1AN-1/0	1/2"		1.85	.77	.54	1.41	ĺ
J971	50	1/0AN-2/0	1/4"		1.94	.84	.48	1.53	
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	İ
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	%"		1.99	.89	.51	1.56	.06
K971	50	2/0AN-3/0	1/4"		2.08	.93	.54	1.69	
K972	50	2/0AN-3/0	∜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	1/16"	TBM6S	2.08	.93	.54	1.70	
K975	50	2/0AN-3/0	1/2"	I DIVIOS	2.08	.93	.54	1.70	
L971	50	3/0AN-4/0	1/4"		2.25	1.04	.57	1.77	
L972	50	3/0AN-4/0	⅓16"		2.25	1.04	.57	1.77	
L40-38	5	3/0AN-4/0	3%"		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	1/16"		2.25	1.04	.57	1.77	
L975	50	3/0AN-4/0	1/2"		2.25	1.04	.57	1.77	.07
M972	50	4/0AN-250kcmil	5∕ ₁₆ "		2.28	1.12	.62	1.90	.07
M250-3	B 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	1/16"		2.40	1.12	.65	1.91	
M975	50	4/0AN-250kcmil	1/2"		2.40	1.12	.65	1.91	

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