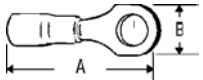


These same terminals are available in larger, bulk packaging at substantial savings. Add 1 to the Allied Stock No. to get the same part in bulk.

Vinyl Insulated Ring — Insulation Support

STA-KON terminals and tools exceed test specifications requirements of military, UL and CSA. These ring terminals are insulated with a PVC insulation sleeve of extra length to give protection and relieve bending stress at wire's flex point. Brazed seam barrel is serrated to obtain high pull-out value. Terminal is made of high conductivity electrolytic copper, electro-tin plated. Insulation material is color coded.



Stock No.	Mfr.'s Type	Wire Range	Bolt Hole	A Length (In.)	B Width (In.)	PER PKG./100	
						1-4	5-9
534-0100	18RA-6	22-18	6	0.94	0.25	35.57	29.65
534-0105	18RA-8	22-18	8	0.97	0.31	35.58	29.65
534-0110	18RA-10	22-18	10	0.97	0.31	37.08	30.89
534-0120	14RB-6	16-14	6	0.97	0.31	37.08	30.88
534-0125	14RB-8	16-14	8	0.97	0.31	37.08	30.88
534-0130	14RB-10	16-14	10	0.97	0.31	37.08	30.89
534-0135	10RC-6	12-10	6	1.06	0.31	23.89*	19.91*
534-0140	10RC-8	12-10	8	1.06	0.31	23.93*	19.94*
534-0145	10RC-10	12-10	10	1.06	0.31	23.96*	19.98*
534-0150	10RC-14	12-10	1/4"	1.16	0.50	29.07*	24.24*

*Package of 50.

Nylon Insulated Ring — Insulation Grip

Self-insulated with high dielectric-strength nylon sleeves, these ring terminals are recommended for temperatures up to 105°C. An inner bronze insulation grip sleeve lengthens the flexing radius of the conductor and eliminates conductor creep. The nylon jacket is color-coded.



Stock No.	Mfr.'s Type	Wire Range	Bolt Hole	A Length (In.)	B Width (In.)	PER PKG./100	
						1-4	5-9
534-0155	RA18-6	22-18	6	0.83	0.26	52.10	43.43
534-0160	RA18-8	22-18	8	0.83	0.26	52.10	43.43
534-0165	RA18-10	22-18	10	0.86	0.31	54.30	45.25
534-0170	RB14-6	16-14	6	0.87	0.31	54.30	45.25
534-0175	RB14-8	16-14	8	0.87	0.31	53.79	44.83
534-0180	RB14-10	16-14	10	0.87	0.31	54.30	45.25
534-0185	RC10-6	12-10	6	1.00	0.37	32.58*	27.15*
534-0190	RC10-8	12-10	8	1.00	0.31	32.64*	27.20*
534-0195	RC10-10	12-10	10	1.00	0.31	32.64*	27.20*

*Package of 50.

Vinyl Insulated Fork — Insulation Support



These fork terminals have extra-long PVC insulation sleeve for protection and stress relief at wire's flex point. Brazed seam barrel is serrated for high pull-out value. Terminal is high conductivity electrolytic copper, electro-tin plated. Insulation is color coded.

Stock No.	Mfr.'s Type	Wire Range	Bolt Hole	A Length (In.)	B Width (In.)	PER PKG./100	
						1-4	5-9
534-0200	18RA-6F	22-18	6	0.94	0.25	37.08	30.89
534-0205	18RA-8F	22-18	8	0.97	0.31	37.08	30.88
534-0210	18RA-10F	22-18	10	0.97	0.31	37.08	30.89
534-0220	14RB-6F	16-14	6	0.97	0.31	37.08	30.89
534-0225	14RB-8F	16-14	8	0.97	0.31	37.08	30.88
534-0230	14RB-10F	16-14	10	0.97	0.31	37.08	30.89
534-0240	10RC-6F	12-10	6	1.09	0.38	22.99*	19.15*
534-0245	10RC-8F	12-10	8	1.09	0.38	23.92*	19.93*
534-0250	10RC-10F	12-10	10	1.09	0.38	23.97*	19.99*

*Package of 50.

Nylon Insulated Fork — Insulation Grip



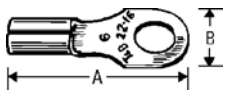
Fork terminals with nylon insulation sleeves, recommended for temperatures up to 105°C. Inner bronze insulation grip sleeve lengthens flex radius of conductor and eliminates conductor creep. Nylon jacket is color coded.

Stock No.	Mfr.'s Type	Wire Range	Bolt Hole	A Length (In.)	B Width (In.)	PER PKG./100	
						1-4	5-9
534-0255	RA18-6F	22-18	6	0.83	0.25	54.30	45.25
534-0260	RA18-8F	22-18	8	0.83	0.31	54.30	45.25
534-0265	RA18-10F	22-18	10	0.86	0.31	54.30	45.25
534-0270	RB14-6F	16-14	6	0.87	0.31	54.30	45.25
534-0275	RB14-8F	16-14	8	0.87	0.31	54.30	45.25
534-0280	RB14-10F	16-14	10	0.87	0.38	54.30	45.25
534-0285	RC10-6F	12-10	6	1.00	0.31	31.36*	26.12*
534-0290	RC10-8F	12-10	8	1.00	0.37	32.64*	27.20*
534-0295	RC10-10F	12-10	10	1.00	0.37	31.08*	25.90*

*Package of 50.

Non-Insulated Ring

These non-insulated ring terminals are made of electrolytic copper for high conductivity and have a brazed seam barrel which provides maximum tensile strength. The wire barrel is serrated which increases grip on wire.



Stock No.	Mfr.'s Type	Wire Range	Bolt Hole	A Length (In.)	B Width (In.)	PER PKG./100	
						1-4	5-9
534-0300	A18-6	22-18	6	0.72	0.25	21.96	18.30
534-0305	A18-8	22-18	8	0.75	0.31	21.96	18.30
534-0310	A18-10	22-18	10	0.75	0.31	21.96	18.30
534-0315	B14-6	16-14	6	0.75	0.31	21.96	18.30
534-0320	B14-8	16-14	8	0.75	0.31	22.68	18.91
534-0325	B14-10	16-14	10	0.75	0.31	22.68	18.90
534-0330	C10-6	12-10	6	0.82	0.31	14.56*	12.14*
534-0335	C10-8	12-10	8	0.82	0.31	15.36*	12.79*
534-0340	C10-10	12-10	10	0.85	0.38	16.03*	13.36*
534-0345	C10-14	12-10	1/4"	0.91	0.50	19.06*	15.89*

*Package of 50.

Non-Insulated Fork

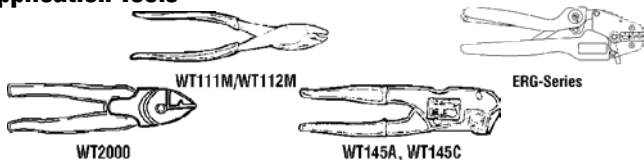
These non-insulated fork terminals are made of electrolytic copper for high conductivity and have a brazed seam barrel which provides maximum tensile strength. Serrated barrel increases grip on wire.



Stock No.	Mfr.'s Type	Wire Range	Bolt Hole	A Length (In.)	B Width (In.)	PER PKG./100	
						1-4	5-9
534-0355	A18-6F	22-18	6	0.72	0.25	21.96	18.30
534-0360	A18-8F	22-18	8	0.75	0.31	21.73	18.12
534-0365	A18-10F	22-18	10	0.75	0.31	22.80	19.01
534-0370	B14-6F	16-14	6	0.75	0.31	21.96	18.30
534-0375	B14-8F	16-14	8	0.75	0.31	22.68	18.91
534-0380	B14-10F	16-14	10	0.75	0.31	22.68	18.91
534-0385	C10-8F	12-10	8	0.82	0.38	15.36*	12.80*
534-0390	C10-10F	12-10	10	0.82	0.38	16.03*	13.36*
534-0395	C10-14F	12-10	1/4"	0.98	0.50	18.36*	15.31*

*Package of 50.

Application Tools



Stock No.	Mfr.'s Type	For Use with STA-KON Series	EACH
534-1000	WT111M	A, B, C, PT non-insulated terminals and splices	37.42
534-1001	WT112M	RA, RB, A, B, C non-insulated and RC insulated nylon and vinyl terminal and splices	38.95
534-1005	WT2000	A, B, C, PT, RA, RB, RC insulated and non-insulated terminals and splices	42.41
534-1101	ERG-2001*	RA, RB, RC nylon and vinyl terminals, splices, and disconnects	197.79
534-1102	ERG-2002*	A, B, C non-insulated terminals, splices, and disconnects	180.71
534-1103	ERG-2003*	RA, RB nylon and vinyl terminals, splices, and disconnects	198.77
534-1120	WT145A	Nylon terminal, splices, disconnects	292.32
534-1130	WT145C	Nylon vinyl terminals, splices, disconnects	335.91
534-1628	WT1255	Installing tool for heatshrinkable terminals	81.86

*Comfort Crimp™ Series.

Heat Shrinkable Disconnects and Butt Splices



Stock No.	Mfr.'s Type	Wire Range	Max. Ins.	Tab Size	Connector Type	PER PKG./25	
						1-4	5-9
534-1616	RAS18-250AX	22-18	0.170	0.250 × 0.032	Female disconnect	28.37	23.64
534-1618	RBS14-250AX	16-14	0.200	0.250 × 0.032	Female disconnect	28.37	23.64
534-1620	RCS10-250AX	12-10	0.250	0.250 × 0.032	Female disconnect	30.70	25.59
534-1622	18RAS-251TX	22-18	0.170	0.250 × 0.032	Male disconnect	25.98	21.65
534-1624	14RBS-251TX	16-14	0.200	0.250 × 0.032	Male disconnect	28.37	23.64
534-1626	10RCS-251TX	12-10	0.250	0.250 × 0.032	Male disconnect	30.70	25.59
534-9995	2RAS18X	22-18	0.170	—	Butt splice	60.14*	50.12*
534-1630	2RBS14X	16-14	0.200	—	Butt splice	60.14*	50.12*
534-1632	2RCS10X	12-10	0.250	—	Butt splice	32.56	27.14

*Package of 50.