

Sta-Kon® Terminals



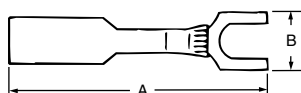
Heat Shrinkable Locking Fork Terminals – Expanded Insulation Support

Cat. No.	Pkg. Qty.	Wire Range	Max. Ins.	Bolt Hole	Wt./Lbs. Per 1000	Dimensions	
						A	B
RAS18-6FLX	100	22-18	.170	#6	5	1.350	.25
RAS18-8FLX	100	22-18	.170	#8	5	1.350	.29
RAS18-10FLX	100	22-18	.170	#10	5	1.350	.29
RBS14-6FLX	100	16-14	.200	#6	6	1.350	.25
RBS14-8FLX	100	16-14	.200	#8	6	1.350	.29
RBS14-10FLX	100	16-14	.200	#10	6	1.350	.29
RCS10-6FLX	50	12-10	.250	#6	8	1.350	.31
RCS10-8FLX	50	12-10	.250	#8	8	1.350	.37
RCS10-10FLX	50	12-10	.250	#10	8	1.350	.37
RCS10-14FLX	50	12-10	.250	1/4"	8	1.350	.49

U.L. Listed E9809

Installing tool: WT1255

Note: Heat Shrinkable terminals not available on Mylar Tape.



Stock thickness same as ring terminal of same size.

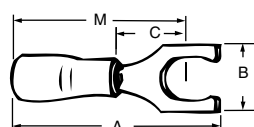
Most standard bulk catalog numbers can be put on Mylar Tape for reel fed applications (i.e. 12050 tool and application dies). See pages K61- K62. Please put the suffix M for Mylar Tape RA2573M. (Bulk number 1000 and 500 packages.)

Non-Insulated Locking Fork

Cat. No.	Pkg. Qty.	Wire Range	Bolt Hole	Wt./Lbs. Per 1000	Dimensions			
					A	B	C	M
A18-6FL	100	22-16	#6	4 3/4	.75	.25	.27	.59
A221	1000	22-16	#6	4 3/4	.75	.25	.27	.59
A18-8FL	100	22-16	#8	4 3/4	.75	.29	.27	.59
A224	1000	22-16	#8	4 3/4	.75	.29	.27	.59
A18-10FL	100	22-16	#10	4 3/4	.75	.29	.27	.59
A225	1000	22-16	#10	4 3/4	.75	.29	.27	.59
B14-6FL	100	18-14	#6	4 3/4	.75	.25	.27	.59
B220	1000	18-14	#6	4 3/4	.75	.25	.27	.59
B14-8FL	100	18-14	#8	4 3/4	.75	.29	.27	.59
B223	1000	18-14	#8	4 3/4	.75	.29	.27	.59
B14-10FL	100	18-14	#10	4 3/4	.75	.29	.27	.59
B225	1000	18-14	#10	4 3/4	.75	.29	.27	.59
C10-6FL	50	12-10	#6	7 3/4	.85	.31	.27	.66
C220	500	12-10	#6	7 3/4	.85	.31	.27	.66
C10-8FL	50	12-10	#8	7 3/4	.85	.37	.27	.66
C221	500	12-10	#8	7 3/4	.85	.37	.27	.66
C10-10FL	50	12-10	#10	7 3/4	.85	.37	.27	.66
C222	500	12-10	#10	7 3/4	.85	.37	.27	.66
C10-14FL	50	12-10	1/4"	7 3/4	.85	.49	.27	.66

U.L. Listed E9809

Installing tools: WT110M, WT111M, WT112M, WT2000, ERG-2002



Thomas & Betts