

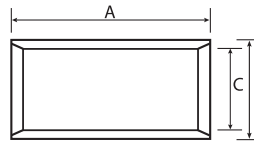
Sta-Kon®

Parallel Splices



Sta-Kon® Parallel Splices offer solutions for hundreds of OEM, utility and communications applications. These splices provide excellent reliability, long-term performance, and a UL listed connection at a low installed cost. Sta-Kon parallel splices are resistant to corrosion and preserve the electrical integrity of the wires in single or multiple strands. The new Sta-Kon parallel splices also feature an intelligent constructable part number for quick identification of the wire range and pack quantity.

Material: Tin-plated Copper
 Range: 22AWG to 500 MCM
 Listing: UL, CSA Listed



Wire Strip Length Chart

Cat. Number	Wire Size	Cir Mil Range	Length (A)	O.D. (B)	I.D. (C)	Pack Qty.	UPC Number
A18-PS-M	22-16 AWG	509-3,260	0.314	0.129	0.086	1000	78621093625
B14-PS-M	16-14 AWG	2,050-5,180	0.315	0.155	0.113	1000	78621093626
C10-PS-D	12-10 AWG	5,180-13,100	0.380	0.220	0.170	500	78621093627
D8-PS-D	8 AWG	13,100-20,800	0.375	0.260	0.180	500	78621089076
E6-PS-D	6 AWG	20,800-33,100	0.500	0.365	0.266	500	78621089080
F4-PS-W	4 AWG	33,100-52,600	0.531	0.410	0.302	250	78621089082
G2-PS-W	2 AWG	52,600-83,700	0.640	0.521	0.396	250	78621089084
H1/0-PS-C	1/0 AWG	83,700-119,500	0.750	0.571	0.446	100	78621089086
J2/0-PS-C	2/0 AWG	119,500-150,500	0.750	0.632	0.507	100	78621089078
K3/0-PS-L	3/0 AWG	150,500-190,000	0.750	0.701	0.564	50	78621089777
L4/0-PS-L	4/0 AWG	190,000-231,100	0.770	0.766	0.629	50	78621089092
M250-PS-Q	250 MCM	231,100-300,000	1.063	0.926	0.749	25	78621089094
N300-PS-X	300 MCM	300,000-380,000	1.125	1.100	0.882	10	78621089096
P400-PS-X	400 MCM	380,000-478,000	1.250	1.200	0.956	10	78621089098
R500-PS-V	500 MCM	478,000-600,000	1.438	1.330	1.060	5	78621089100

Tools

Wire Size	Tools
22-10 AWG	ERG4002, WT111M, WT112M, WT2000
16-6 AWG	ERG4005
8-2 AWG	WT115A, TBM8-750M1, TBM8-750BSCR
1/0 AWG - 500 MCM	TBM8-750M1, TBM8-750BSC