

Splice connectors

Sta-kon® parallel splices

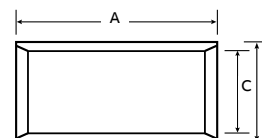


Sta-kon parallel splices



Cat. no.	Wire range (AWG or kcmil)	Cir. mil range	Rec. tool	Dimensions (in.)			Pkg. qty.
				Length (A)	O.D. (B)	I.D. (C)	
A18-PS-M	22-16	509-3,260	ERG4002	0.314	0.129	0.086	1,000
B14-PS-M	16-14	2,050-5,180	ERG4002	0.315	0.155	0.113	1,000
C10-PS-D	12-10	5,180-13,100	ERG4005	0.380	0.220	0.170	500
D8-PS-D	8	13,100-20,800	ERG4005	0.375	0.260	0.180	500
E6-PS-D	6	20,800-33,100	WT115A	0.500	0.365	0.266	500
F4-PS-W	4	33,100-52,600	WT115A	0.531	0.410	0.302	250
G2-PS-W	2	52,600-83,700		0.640	0.521	0.396	250
H1/0-PS-C	1/0	83,700-119,500	TBM8-750M-1	0.750	0.571	0.446	100
J2/0-PS-C	2/0	119,500-150,500		0.750	0.632	0.507	100
K3/0-PS-L	3/0	150,500-190,000		0.750	0.701	0.564	50
L4/0-PS-L	4/0	190,000-231,100		0.770	0.766	0.629	50
M250-PS-Q	250	231,100-300,000		1.063	0.926	0.749	25
N300-PS-X	300	300,000-380,000		1.125	1.100	0.882	10
P400-PS-X	400	380,000-478,000		1.250	1.200	0.956	10
R500-PS-V	500	478,000-600,000		1.438	1.330	1.060	5

Diagram



The total combined cross sectional area of all wires must be within the CMA range.
Rated at 150 °C.