

Uninsulated Terminals and Splices (Continued)

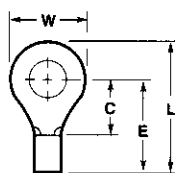
SOLISTRAND High Temperature Ring Tongue Terminals

Temperature Rating and Material

Terminal Body — Nickel per
ASTM B162, 1200°F [649°C]

Related Product Data

Application Tooling — pages 9022
and 9023



Non-Insulation Support

Wire Size Circular Mils [mm ²]	Tongue Material Thickness Max.	Color Code	Stud Size	Dimensions				Part Number Loose Piece
				W	C Min.	E Max.	L Max.	
12-10 5,180-13,100 [2.62-6.64]	.042 1.07	Orange	8	.375	.281	.549	.739	323745*
			M4	9.53	7.14	13.94	18.77	
			10	.375	.281	.549	.739	323680*
			1/4	.531	.468	.736	1.004	323683*
			M6	13.49	11.89	18.69	25.50	
13,100-20,800 [6.64-10.5]	.051 1.30	Orange	10	.406	.359	.743	.949	328822
				10.31	9.12	18.87	24.10	

*Available in small packaging quantities.

SOLISTRAND High Temperature Splices

Temperature Rating and Material

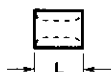
Splice Body — Nickel per
ASTM B162, 1200°F [649°C]

Related Product Data

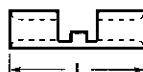
Application Tooling — pages 9022
and 9023



Style-A
Non-Insulation
Support
Butt Splice



Style-B
Non-Insulation
Support
Parallel Splice



Style-C
Non-Insulation
Support
Butt Splice

Wire Size Circular Mils [mm ²]	Material Thickness Max.	Color Code	Style	Dimensions			Part Number Loose Piece
				L Max.	ID Min.	OD Max.	
22-16 509-3,260 [0.26-1.65]	.033 0.84	Orange	A	.578 14.68	.061 1.55	.141 3.58	322324*
			B	.301 7.65	.061 1.55	.141 3.58	322326
16-14 2,050-5,180 [1.04-2.62]	.033 0.84	Orange	A	.567 14.40	.085 2.16	.165 4.19	322345
			B	.301 7.65	.085 2.16	.165 4.19	322347
			C	.529 13.44	.085 2.16	.165 4.19	323878
12-10 5,180-13,100 [2.62-6.64]	.042 1.07	Orange	A	.567 14.40	.129 3.28	.226 5.74	323696*
			B	.333 8.46	.129 3.28	.226 5.74	323672
			C	.703 17.86	.129 3.28	.226 5.74	323698

*Available in small packaging quantities.