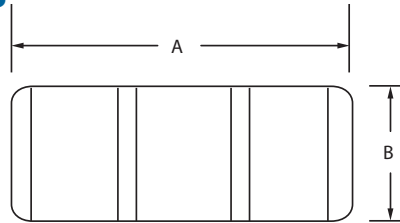


Connectors for Copper Conductors

Copper Two-Way Splice for Certified to 600V and Recommended up to 15 kV Applications



CAT. NO.	Cable Size**	Dimensions in. (mm)		Installing Tools 14 and 15 Ton Tool		
		A	B	Die Set Cat. No.	Strip Length (in.)	Color Code
54006-TB	#4 AWG	2.00 (50.8)	0.37 (9.4)	15CA29R	1-1/2	Grey
54007-TB	#2 AWG	2.13 (54.1)	0.41 (10.4)	15CA33R	1-5/8	Brown
54008-TB	#1 AWG	2.25 (57.2)	0.47 (11.9)	15CA37R	1-5/8	Green
54009-TB	1/0 AWG	2.38 (60.5)	0.52 (13.2)	15CA42R	1-3/4	Pink
54010	2/0 AWG	2.38 (60.5)	0.57 (14.5)	15CA45R	1-3/4	Black
54011	3/0 AWG	2.63 (66.8)	0.63 (16.0)	15CA49R	1-13/16	Orange
54012-TB	4/0 AWG	2.69 (68.3)	0.69 (17.5)	15CA54R	1-13/16	Purple
54013	250 kcmil	3.19 (81.0)	0.74 (18.8)	15CA60R	2-1/8	Ruby
54015	350 kcmil	4.13 (104.9)	0.89 (22.6)	15CA71R	2-5/8	Red
54018	500 kcmil	4.13 (104.9)	1.06 (40.6)	15CA87R	2-5/8	Brown
54023	750 kcmil	4.75 (120.7)	1.30 (33.0)	15CA106R	2-7/8	Black

*Cat. No. 15505-TB Die Adaptor required for TBM151
 ** Cable Size: Concentric and Compact strandings
 Tooling: pp. 116-145 Die Selector Chart: pp.146-153

Cast-Copper Two-Way Splice Connectors for Certified to 600V and Recommended up to 35 kV[‡] Applications – Heavy-duty



Material: Cast Copper
 Finish: Electro Tin Plate

CAT. NO.	Cable Size	Die Code
53504	8 AWG	29
53505	6 AWG	29
53506	4 AWG	29
53507	2 AWG	45
53508	1 AWG	45
53509	1/0 AWG	45
53510	2/0 AWG	66
53511	3/0 AWG	66
53512	4/0 AWG	66
53513	250 kcmil	76
53515	350 kcmil	99
53518	500 kcmil	99
53523	750 kcmil	112

Use hydraulic tools with hex dies 13642M, 13400 and 21940.
 Tooling: pp. 116-145 Die Selector Chart: pp.146-153
[‡] For installations from 16 kV up to 35 kV, consult shielded cable manufacturers for stress relief and insulation requirements.