

# Insulated Splices - Dual Side Entry


  
**LISTED**
  
 Dual-Rated
   
 CU9AL
   
 90°C 600V



- ▶ Dual Side Entry
- ▶ 6061-T6 Aluminum
- ▶ Insulated with Rugged High-Dielectric Plastisol Dipped Coating
- ▶ Pre-filled with Oxide Inhibitor
- ▶ Easy Re-Entry for Changes, Inspection or Troubleshooting
- ▶ Plugs Marked with Connector Max Wire Size for easy identification
- ▶ CU9AL Dual Rated for use with Copper and/or Aluminum Wire
- ▶ One Wire Per Terminal
- ▶ Temperature Range of -49°F to 194°F (-45° to 90°C)
- ▶ 600 Volts
- ▶ Rated For Use with 90°C Cables
- ▶ UL Listed through 750 MCM
- ▶ ANSI C119.4 & UL 486B listed

Dimensions = Inches

Cat. No.	Wire Ports	Wire Range	Allen Hex	Length	Height	Box Qty
97613	3			1.50		12
97614	4			1.92		6
97615	5			2.33		6
97616	6	4-14	Slotted	2.75	1.45	4
97617	7			3.17		4
97618	8			3.59		3
97624	3			1.60		6
97625	4			2.02		6
97626	5	2-14	Slotted	2.43	1.50	6
97627	6			2.85		4
97628	7			3.27		4
97629	8			3.69		3
97633	3			1.90		8
97634	4			2.49		6
97635	5			3.08		4
97636	6			3.67		4
97637	7	2/0-6	3/16	4.26	1.85	3
97638	8			4.85		3
97639	9			5.44		3
97640	10			6.03		3
97641	11			6.62		3
97642	12			7.21		4
97683	3			2.10		6
97684	4			2.87		6
97685	5			3.64		4
97686	6			4.41		3
97687	7	3/0-6	1/4	5.18	1.99	3
97688	8			5.96		3
97689	9			6.73		3
97690	10			7.50		3
97691	11			8.27		3
97692	12			9.04		3
97643	3			2.40		6
97644	4			3.29		4
97645	5			4.17		4
97646	6			5.06		4
97647	7	250-6	5/16	5.94	2.49	3
97648	8			6.83		3
97649	9			7.72		3
97650	10			8.60		3
97651	11			9.49		3
97652	12			10.37		3

Dimensions = Inches

Cat. No.	Wire Ports	Wire Range	Allen Hex	Length	Height	Box Qty
97653	3			2.80		6
97654	4			3.85		4
97655	5			4.90		4
97656	6			5.95		3
97657	7			7.00		3
97658	8	350-6	5/16	8.06	2.64	3
97659	9			9.11		3
97660	10			10.16		3
97661	11			11.21		3
97662	12			12.26		3
97693	3			3.18		4
97694	4			4.35		4
97695	5			5.53		4
97696	6			6.70		2
97697	7			7.87		2
97698	8	500-4	5/16	9.05	3.03	2
97699	9			10.22		2
97700	10			11.39		2
97701	11			12.56		2
97702	12			13.74		2
97663	3			3.40		4
97664	4			4.68		4
97665	5			5.95		4
97666	6			7.23		2
97667	7	600-250	5/16	8.50	3.11	2
97668	8			9.78		2
97669	9			11.05		2
97670	10			12.33		2
97671	11			13.60		2
97672	12			14.88		2
97673	3			3.60		4
97674	4			5.03		4
97675	5			6.45		4
97676	6			7.88		4
97677	7	750-250	3/8	9.30	3.60	2
97678	8			10.73		2
97679	9			12.15		2
97680	10			13.58		2
97681	11			15.00		2
97682	12			16.43		2