

Aluminum, Splicer/Reducer

Features

- Manufactured from high strength aluminum alloy
- Chamfered entry
- Electro-Tin plated for corrosion resistance
- UL486A/B Listed for Wire Connectors
- Suitable for use with either copper or aluminum conductors
- Provides low contact resistance
- Provides ease of installation

Standard Material

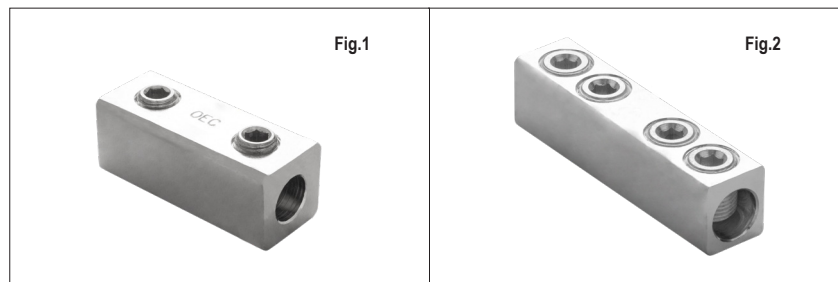
- Aluminum

Standard Finish

- Electro-tin plated

Electrical Rating

- Voltage Rating: 600 V
- Maximum Circuit Rating: 35 kV
- Temperature Rating: 90°C



Catalog ID	Fig. No.	Conductor Range	Number of Screw	Dimensions In Inches			Wrench Style	
		Aluminum & Copper		Length	Width	Height		
61101	1	2-14	2	1.12	0.44	0.50	Slotted	
61101M		2-14	2	1.12	0.44	0.50	Slotted	
61101HD		2-14	2	1.38	0.50	0.56	Slotted	
61101HDM		2-14	2	1.38	0.50	0.56	Slotted	
61102		1/0-14	2	1.50	0.53	0.63	Allen Hex	
61102HD		1/0-14	2	1.90	0.75	0.75	Allen Hex	
61103		2/0-8	2	1.59	0.56	0.70	Allen Hex	
61104		4/0-6	2	2.00	0.84	1.00	Allen Hex	
61105		250-6	2	2.00	0.84	1.10	Allen Hex	
61105HD		250-6	2	1.94	1.00	1.13	Allen Hex	
61106		350-6	2	2.63	1.00	1.13	Allen Hex	
61106HD		350-6	2	2.63	1.13	1.19	Allen Hex	
61107	2	250-6	4	3.94	1.00	1.13	Allen Hex	
61108		350-6	4	4.34	1.00	1.13	Allen Hex	
61108HD		350-6	4	4.19	1.13	1.19	Allen Hex	
61109		550-2	4	5.00	1.38	1.50	Allen Hex	
61110		750-500	4	6.25	1.63	1.75	Allen Hex	

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)
We suggest using an oxide inhibitor for every aluminum termination.