

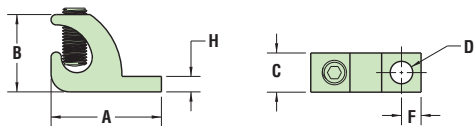


ALL NEW PRODUCTS!



Heyco® Copper LugRunners™

Wire Range AWG	PART NO.	DESCRIPTION	CONSTRUCTION	PART DIMENSIONS (in.)					
				A	B	C	D	F	H
4-14	S6525	LC 14-4 1-Pole Cu Tinned	Tinned Copper with Stainless Steel Set Screw	1.07	.75	.38	.22	.19	.15
	S6526	LC 14-4 1-Pole Cu	Copper with Stainless Steel Set Screw						

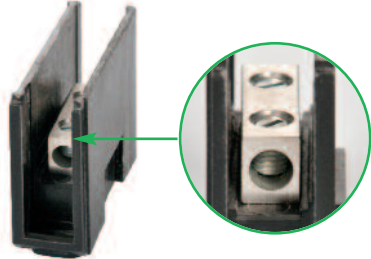
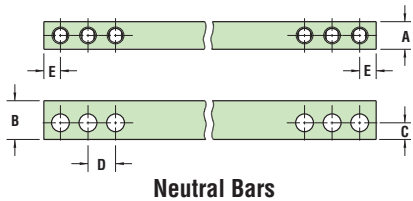
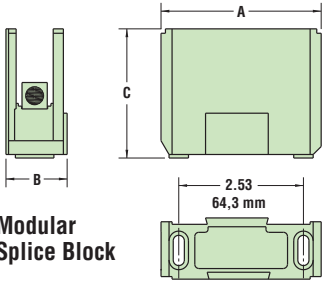


- For continuous grounding wire runs often found in solar applications.
- Available in plated and unplated versions.
- UL/GSA approved for direct burial; suitable for both indoor and outdoor use.
- Recommended wire range AWG 4 thru AWG 14.

Heyco® Modular Splice Block

Single Splice for 115 to 175 Amps

LINE SIDE AWG	LOAD SIDE AWG	PART NO.	DESCRIPTION	AMPS per Pole	INSULATOR BLOCK		
					Length A	Width B	Height C
2 - 14	2 - 14	S6530	MSS 14-2 1-Pole	115	2.90	1.04	2.34



- Heyco Modular Splice Block is a modular, interlocking power splicing block.
- Simply slip on and lock into place the number of poles needed for your application. Modular design reduces stocking requirements.
- Made of tin plated aluminum in order to provide reliable connectors for copper or aluminum wires.
- Blocks are molded in high-strength glass-reinforced polyester.
- Temperature Rating 90°C (194°F)

Heyco® Aluminum Neutral Bars

WIRE RANGE AWG	POLES No.	MOUNTING HOLE(S) No. Pos(s).	LENGTH in.	PART NO.	DESCRIPTION	UL/CSA	PART DIMENSIONS (in.)				
							Width A	Height B	C	Pitch D	E
4-14 Cu or 4-12 Al	2	1 2	1.00	S6535	NB14-4 2-Pole	CU9AL	.312	.437	.187	.312	.187
	3	2 1 & 5	1.63	S6536	NB14-4 3-Pole						
	5	2 1 & 7	2.25	S6537	NB14-4 5-Pole						
	6	1 4	2.25	S6538	NB14-4 6-Pole						
		2 1 & 8	2.56	S6539							
	10	2 1 & 12	3.81	S6540	NB14-4 10-Pole						
12	2 1 & 14	4.44	S6541	NB14-4 12-Pole							

Other wire ranges, bar sizes, materials and configurations are available, consult Heyco.

Materials High strength tempered aluminum Alloy 6061, tin plated to resist oxidation and galvanic corrosion and with conductivity of approximately 43% IACS. Zinc plated steel screws with trivalent (Cr+3) chromate conversion top layer.

Temperature Rating CU9AL - 194°F (90°C).

Certifications UL Recognized Class ZMVV2.E80121 and CSA Certified File 8919



- Neutral bar for ground or power; **not** for power distribution.
- Rated at **85 Amps for Copper** wire and **70 Amps for Aluminum** wire
- Wire range: AWG 4-14 CU (copper wire), 4-12 Al (aluminum wire) Dual Rated, Solid & Stranded, rigid or semi-rigid stranding.
- Set screws are slotted, headless, zinc plated steel and will hold the smaller wires when the appropriate torque is fully applied.
- Use #10 mounting screw.