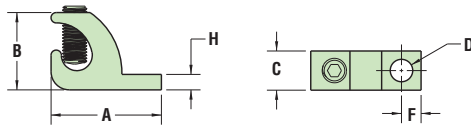




Heyco® Copper LugRunners™

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						

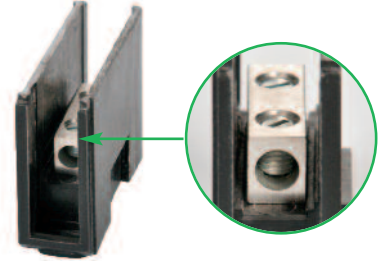
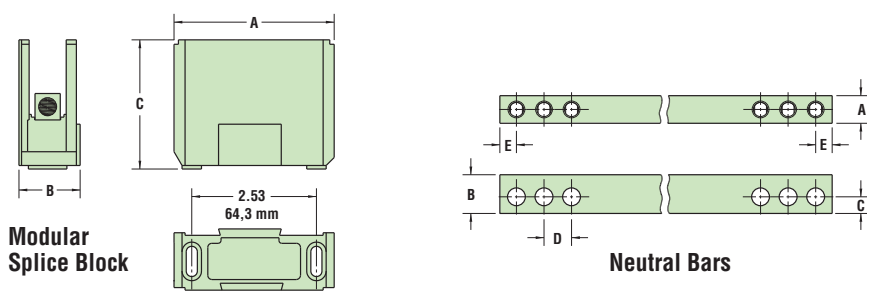


- For continuous grounding wire runs often found in solar applications.
- Available in plated and unplated versions.
- UL/GSA approved for direct burial; suitable for both indoor and outdoor use.
- Recommended wire range AWG 4 thru AWG 14.

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.



- 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.

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