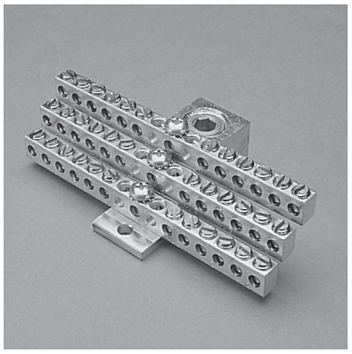
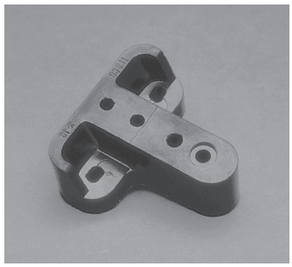
229 Waterford Street • Edinboro, PA 16412-2398
Phone 814.734.1631 • Fax 814.734.4946

ALUMINUM STACKED NEUTRAL BARS • TYPE SNB

For aluminum or copper conductors



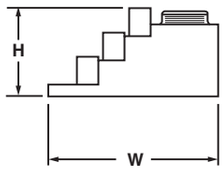
SNB

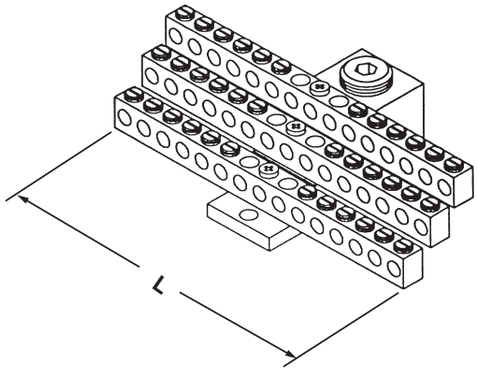


R-16

Stacking lugs and neutral bars are made from high strength aluminum alloy tin plated for bimetalic applications.

The stacking lugs are UL 486B listed AL9CU. The neutral bars are UL Component Recognized.





Catalog Number	Conductor Range				Number of Taps	Approximate Dimensions					
	Main		Tap			H		W		L	
	AWG	MM²	AWG	MM²		in	mm	in	mm	in	mm
SNB350-12	6-350 MCM	16-185	14-6	1.5-16	12	1.53	38.86	4.72	119.89	2.81	71.37
SNB350-24	6-350 MCM	16-185	14-6	1.5-16	24	1.53	38.86	4.72	119.89	2.81	71.37
SNB350-30	6-350 MCM	16-185	14-6	1.5-16	30	1.53	38.86	4.72	119.89	2.81	71.37
SNB350-36	6-350 MCM	16-185	14-6	1.5-16	36	1.53	38.86	4.72	119.89	2.81	71.37
SNB350-42	6-350 MCM	16-185	14-6	1.5-16	42	1.53	38.86	5.34	135.64	2.81	71.37
R-16	Mounting block of general purpose phenolic suitable for mounting any SNB neutral bars					1.00	25.40	2.5	63.5	2.5	63.5

COPPER NEUTRAL BARS • TYPE N70

For copper conductors only



Neutral bars are made from high strength pure electrolytic copper for maximum strength and maximum conductivity.

The copper neutral bars are UL Recognized and CSA Certified. Each bar has two mounting holes 0.20" in diameter or 5.08 mm.

N70-174 sold without screws. $^{7}/_{16}$" long zinc plated, chromate dipped steel screws, catalog number E-153 are sold separately.

Catalog Number	Conductor Range				Number of Taps	Approximate Dimensions					
	Main		Tap			H		W		L	
	AWG	MM²	AWG	MM²		in	mm	in	mm	in	mm
N70-10-1	14-4	1.5-16	14-6	1.5-16	8	.47	11.94	.34	8.64	4.37	111.00
N70-12-1	14-4	1.5-16	14-6	1.5-16	10	.47	11.94	.34	8.64	5.15	130.81
N70-14-1	14-4	1.5-16	14-6	1.5-16	12	.47	11.94	.34	8.64	5.94	150.88
N70-16-1	14-4	1.5-16	14-6	1.5-16	14	.47	11.94	.34	8.64	6.75	171.45
N70-174	14-4	1.5-16	14-6	1.5-16	174	.47	11.94	.34	8.64	69.00	1752.6

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