

Neutral Bar, Extended Conductors Dual Rated (AL9CU)

Features

- Manufactured from high strength aluminum/copper alloy
- Electro-Tin plated for corrosion resistance
- UL486A/B Listed for Wire Connectors
- UL467 Listed for grounding and bonding applications
- CSA certified to standard 22.2
- Suitable for use with either copper or aluminum conductors
- Provides low contact resistance

Standard Material

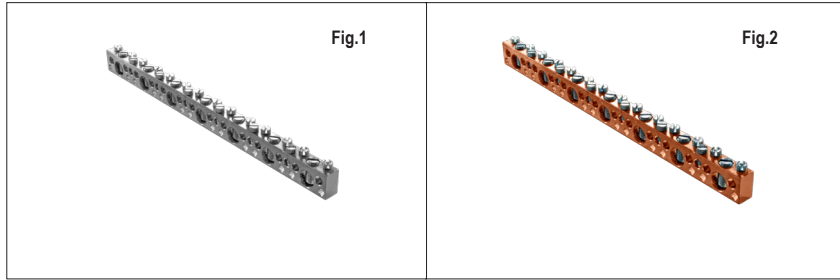
- Aluminum/Copper

Standard Finish

- Electro-tin plated

Electrical Rating

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



For Use on Aluminum & Copper Conductor (AL9CU)

Catalog ID	Material	Copper Conductor Range	Aluminum Conductor Range	No Of Circuit	Dimensions In Inches			Wrench Style	
					Length	Width	Height		
OEC-CB-1/0-3-8	Aluminum Extrusion	CU 1/0-14 CU 6-14	AL 1/0-12 AL 6-12	(3) (8)	3.50	0.38	0.62	Slotted	●
OEC-CB-1/0-5-14				(5) (14)	5.80	0.38	0.62	Robertson	⊕
OEC-CB-1/0-6-17				(6) (17)	7.00	0.38	0.62	Slotted	●
OEC-CB-1/0-7-20				(7) (20)	8.20	0.38	0.62	Robertson	⊕
OEC-CB-1/0-8-23				(8) (23)	9.40	0.38	0.62	Slotted	●
OEC-CB-1/0-9-26				(9) (26)	10.60	0.38	0.62	Robertson	⊕
OEC-CB-1/0-10-29				(10) (29)	11.80	0.38	0.62	Slotted	●
OEC-CB-1/0-30-90				(30) (90)	36.00	0.38	0.62	Robertson	⊕
OEC-CB-2/0-3-8		CU 2/0-14 CU 6-14	AL 2/0-12 AL 6-12	(3) (8)	3.50	0.38	0.62	Slotted	●
OEC-CB-2/0-5-14				(5) (14)	5.80	0.38	0.62	Robertson	⊕
OEC-CB-2/0-6-17				(6) (17)	7.00	0.38	0.62	Slotted	●
OEC-CB-2/0-7-20				(7) (20)	8.20	0.38	0.62	Robertson	⊕
OEC-CB-2/0-8-23				(8) (23)	9.40	0.38	0.62	Slotted	●
OEC-CB-2/0-9-26				(9) (26)	10.60	0.38	0.62	Robertson	⊕
OEC-CB-2/0-10-29				(10) (29)	11.80	0.38	0.62	Slotted	●
OEC-CB-2/0-30-90				(30) (90)	36.00	0.38	0.62	Robertson	⊕
OEC-CCB-1/0-3-8	Copper Extrusion	CU 1/0-14 CU 6-14	-	(3) (8)	3.50	0.38	0.62	Slotted	●
OEC-CCB-1/0-5-14				(5) (14)	5.80	0.38	0.62	Robertson	⊕
OEC-CCB-1/0-6-17				(6) (17)	7.00	0.38	0.62	Slotted	●
OEC-CCB-1/0-7-20				(7) (20)	8.20	0.38	0.62	Robertson	⊕
OEC-CCB-1/0-8-23				(8) (23)	9.40	0.38	0.62	Slotted	●
OEC-CCB-1/0-9-26				(9) (26)	10.60	0.38	0.62	Robertson	⊕
OEC-CCB-1/0-10-29				(10) (29)	11.80	0.38	0.62	Slotted	●
OEC-CCB-1/0-30-90				(30) (90)	36.00	0.38	0.62	Robertson	⊕
OEC-CCB-2/0-3-8		CU 2/0-14 CU 6-14	-	(3) (8)	3.50	0.38	0.62	Slotted	●
OEC-CCB-2/0-5-14				(5) (14)	5.80	0.38	0.62	Robertson	⊕
OEC-CCB-2/0-6-17				(6) (17)	7.00	0.38	0.62	Slotted	●
OEC-CCB-2/0-7-20				(7) (20)	8.20	0.38	0.62	Robertson	⊕
OEC-CCB-2/0-8-23				(8) (23)	9.40	0.38	0.62	Slotted	●
OEC-CCB-2/0-9-26				(9) (26)	10.60	0.38	0.62	Robertson	⊕
OEC-CCB-2/0-10-29				(10) (29)	11.80	0.38	0.62	Slotted	●
OEC-CCB-2/0-30-90				(30) (90)	36.00	0.38	0.62	Robertson	⊕

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

OEC-CB-1/0-AB: A Denotes of Holes for Conductor #6 -14 and B Denotes of Holes for Conductor #1/0 -14

OEC-CB-2/0-AB: A Denotes of Holes for Conductor #6 -14 and B Denotes of Holes for Conductor #2/0 -14