

Grounding and Bonding Products

Blackburn® Cable Tray Ground Clamp



Cat. No.	Cable	Description
CTG250	Al or Cu	For parallel or tapping applications #2 solid to 250 Kcmil.

Material: copper alloy.
Standard finish: tin-plated.

Blackburn® Lay-in Lug



Cat. No.	Conductor Range		Stud Size	
	Min.	Max.	(in.)	(mm ²)
LL306	#6 solid	3/0 str.	0.33	8.38
LL2506	#6 str.	250 Kcmil	0.33	8.38

Material: Tin-plated high strength 6061-T6 aluminum alloy.
These grounding connectors are dual rated for aluminum and copper conductors.
The opened face design allows the installer to quickly lay-in the grounding conductor as a jumper.

Bonding Jumpers



Cat. No.	Bonding Amp. Capacity	Single Bolt Hole	Description
FBD12-1*	600 A	7/16	12 in. flat flexible braid
FBD16-1*	600 A	7/16	16 in. flat flexible braid
FBD18-1*	600 A	7/16	18 in. flat flexible braid
FBD24-1*	600 A	7/16	24 in. flat flexible braid
FBD30-1*	600 A	7/16	30 in. flat flexible braid
FBD36-1*	600 A	7/16	36 in. flat flexible braid
FBE12-1*	1200 A	9/16	12 in. flat flexible braid
FBE16-1*	1200 A	9/16	16 in. flat flexible braid
FBE18-1*	1200 A	9/16	18 in. flat flexible braid
FBE24-1*	1200 A	9/16	24 in. flat flexible braid
FBE30-1*	1200 A	9/16	30 in. flat flexible braid
FBE36-1*	1200 A	9/16	36 in. flat flexible braid
FBG12-1*	2000 A	9/16	12 in. flat flexible braid
FBG16-1*	2000 A	9/16	16 in. flat flexible braid
FBG18-1*	2000 A	9/16	18 in. flat flexible braid
FBG24-1*	2000 A	9/16	24 in. flat flexible braid
FBG30-1*	2000 A	9/16	30 in. flat flexible braid
FBG36-1*	2000 A	9/16	36 in. flat flexible braid

* CSA Certified and UL Listed for grounding & bonding equipment.
Custom braids are available.
Material: copper. Standard finish: Tin-plated.

For our complete offering of grounding & bonding products,
consult our connectivity and grounding catalogue.