

MECHANICAL GROUNDING

Flexible Copper Braid Jumper 1-Hole Ferrule End

Type B 1-Hole Ferrule End

Flexible copper braid jumpers designed to take up linear expansion and contraction, compensate for misalignment and absorb vibratory movement of electrical equipment and devices. Made of flat extra flexible tinned pure copper braid with high quality BURNDY ferrules on each end. Other lengths, plating and connector sizes are available; contact BURNDY for more information.



Catalog Number	AWG Equivalent	Length (Inches)	End Type	Stud Hole	Approximate Ampere Rating	
					Indoor	Outdoor
BB024L6T14*	#6 AWG	6.00	Ferrule	1/4	75	100
BB024L9T14*	#6 AWG	9.00	Ferrule	1/4	75	100
BB036L9T14*	#5 AWG	9.00	Ferrule	1/4	85	125
BB036L12T14*	#5 AWG	12.00	Ferrule	1/4	85	125
BB036L18T14*	#5 AWG	18.00	Ferrule	1/4	85	125
BB048L6T14*	#4 AWG	6.00	Ferrule	1/4	95	150
BB048L9T14*	#4 AWG	9.00	Ferrule	1/4	95	150
BB067L6T14	#2 AWG	6.00	Ferrule	1/4	110	180
BB067L9T14	#2 AWG	9.00	Ferrule	1/4	110	180
BD6T14	#1 AWG	6.00	Ferrule	1/4	190	225
BD9T14	#1 AWG	9.00	Ferrule	1/4	190	225
BE12T716	3/0 AWG	12.00	Ferrule	7/16	340	405
BE18T716	3/0 AWG	18.00	Ferrule	7/16	340	405
BE12T58	3/0 AWG	12.00	Ferrule	5/8	340	405
BE18T58	3/0 AWG	18.00	Ferrule	5/8	340	405
BE24T58	3/0 AWG	24.00	Ferrule	5/8	340	405
BE6T716	3/0 AWG	6.00	Ferrule	7/16	340	405
BF6T716	4/0 AWG	6.00	Ferrule	7/16	360	430
BF12T716	4/0 AWG	12.00	Ferrule	7/16	360	430
BF18T716	4/0 AWG	18.00	Ferrule	7/16	360	430
BG6T716	300 kcmil	6.00	Ferrule	7/16	415	495
BG8T716	300 kcmil	8.00	Ferrule	7/16	415	495
BG12T716	300 kcmil	12.00	Ferrule	7/16	415	495
BG12T12	300 kcmil	12.00	Ferrule	1/2	415	495

* Not CSA Certified

MECHANICAL GROUNDING

Flexible Copper Braid 2-Hole Ferrule End

Type B 2-Hole Ferrule End

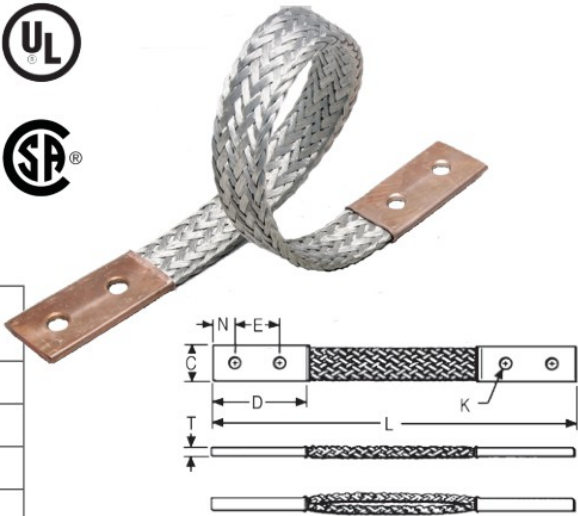
Flexible copper braid jumpers designed to take up linear expansion and contraction, compensate for misalignment and absorb vibratory movement of electrical equipment and devices.

Made of flat extra flexible, tinned, pure copper braid, with unplated, seamless, pure copper ferrules formed into a rectangular shape on each end.

Last two numbers in catalog number indicate total length of braid in inches (e.g., BD12N or BD12 is 12" long braid jumper).

Other lengths, plating and drilling are available. Contact the factory.

Catalog # Prefix	Equiv. AWG Size
BD	#1
BE	3/0
BF	4/0
BG	300 kcmil



Catalog Number	Number of Braids in Ferrules	C	D	E	K	L	N	T	Approximate Ampere Rating	
									Indoor	Outdoor
BD12②	1	0.94	2.50	1.25	0.44	12	0.62	0.13	190	225
BD12N②	1	0.94	3.00	1.75	0.56	12	0.62	0.13	190	225
BD18②	1	0.94	2.50	1.25	0.44	18	0.62	0.13	190	225
BD18N②	1	0.94	3.00	1.75	0.56	18	0.62	0.13	190	225
BD24②	1	0.94	2.50	1.25	0.44	24	0.62	0.13	190	225
BD24N②	1	0.94	3.00	1.75	0.56	24	0.62	0.13	190	225
BE12②	1	1.50	3.00	1.50	0.44	12	0.75	0.17	340	405
BE12N②	1	1.50	3.00	1.75	0.56	12	0.62	0.17	340	405
BE18②	1	1.50	3.00	1.50	0.44	18	0.75	0.17	340	405
BE18N②	1	1.50	3.00	1.75	0.56	18	0.62	0.17	340	405
BE24②	1	1.50	3.00	1.50	0.44	24	0.75	0.25	340	405
BE24N②	1	1.50	3.00	1.75	0.56	24	0.62	0.17	340	405
BF12②	1	1.19	3.00	1.50	0.44	12	0.75	0.25	360	430
BF12N②	1	1.19	3.00	1.75	0.55	12	0.62	0.25	360	430
BF18②	1	1.19	3.00	1.50	0.44	18	0.75	0.25	360	430
BF18N②	1	1.19	3.00	1.50	0.44	18	0.75	0.25	360	430
BF24②	1	1.19	3.00	1.50	0.44	24	0.75	0.25	360	430
BF24N②	1	1.19	3.00	1.75	0.56	24	0.62	0.25	360	430
BG12	1	1.50	3.00	1.50	0.44	12	0.75	0.25	415	495
BG12N①	1	1.50	3.00	1.75	0.56	12	0.62	0.25	415	495
BG18	1	1.50	3.00	1.50	0.44	18	0.75	0.25	415	495
BG18N①	1	1.50	3.00	1.75	0.56	18	0.62	0.25	415	495
BG24	1	1.50	3.00	1.50	0.44	24	0.75	0.25	415	495
BG24N①	1	1.50	3.00	1.75	0.56	24	0.62	0.25	415	495

NOTE:

Equivalent sizes may be designated by suffix letters representing variations in length, mounting configurations, pad size and finish. Contact factory for details.

For Tin plated ferrules add suffix -TN to the catalog number.

① Tongue drilled per (2) hole NEMA Standard

② Certified to CSA C22.2, No. 41 Grounding and Bonding Equipment Standards in addition to the UL467 Listing which all items above are Listed to.

