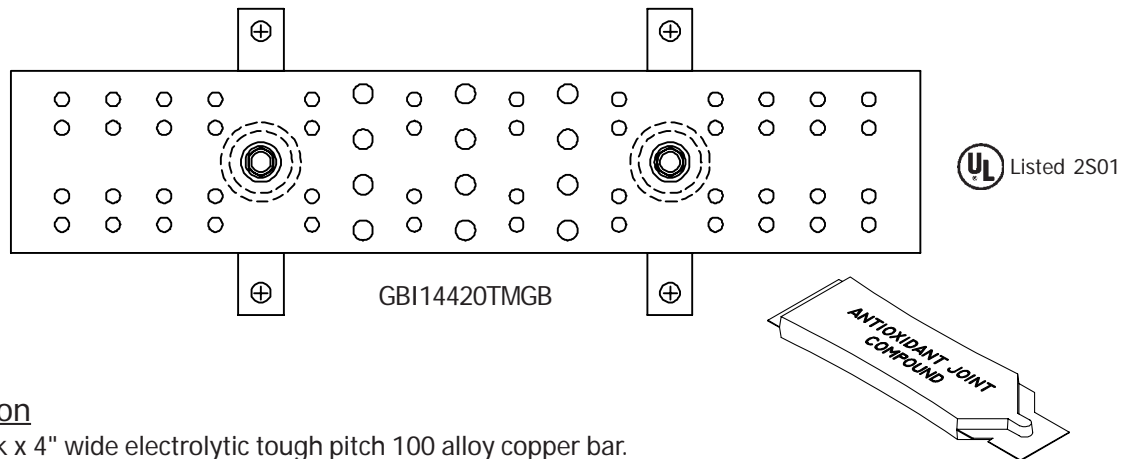


BICSI Pattern Telecommunications Main Ground Bars



Description

- 1/4" thick x 4" wide electrolytic tough pitch 100 alloy copper bar.
- Includes 1-1/2" insulators and 1" offset stainless steel mounting brackets.
- 5/16" hole sets on 5/8" centers. Accommodates "A" spaced 2 hole compression lugs.
- 7/16" holes sets on 1" centers. Accommodates "C" spaced 2 hole compression lugs.
- Includes one 1/2 oz. tube of antioxidant (#HCAJC1/2).
- Also available electro tin plated. If ordering tinned, simply add prefix T to part number.
- Other sizes available. Contact factory for details.
- Meets "BICSI" and EIA/TIA 607 standards.

Part No.	Bar Size	Material	No. of 5/16" Hole Sets	No. of 7/16" Hole Sets	Approx. Wt. (lbs.)
GBI14412TMGB	1/4" x 4" x 12"	Copper	12	6	6-1/2
GBI14416TMGB	1/4" x 4" x 16"	Copper	16	6	7
GBI14420TMGB	1/4" x 4" x 20"	Copper	24	6	9
GBI14424TMGB	1/4" x 4" x 24"	Copper	28	10	10-1/2

"A" Pattern 2 Hole Compression Lugs

Part No.	Cable Size	OC Dim. B/T Holes	Screw Size	Die Color
GECLB62A	6	.625"	1/4"	Blue
GECLB42A	4	.625"	1/4"	Gray
GECLB22A	2	.625"	1/4"	Brown

"C" Pattern 2 Hole Compression Lugs

Part No.	Cable Size	OC Dim. B/T Holes	Screw Size	Die Color
GECLB62C	6	1"	3/8"	Blue
GECLB42C	4	1"	3/8"	Gray
GECLB22C	2	1"	3/8"	Brown
GECLB1/02C	1/0	1"	3/8"	Pink
GECLB2/02C	2/0	1"	3/8"	Black
GECLB4/02C	4/0	1"	3/8"	Purple

For more information on lugs, please contact the factory.