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Grounding Bridges in Zinc and Bronze

Meets 2014 NEC Ground Requirements



Grounding Electrode or
Equipment Grounding Conductor

All Meet NEC 2014
Ground Requirements

GBB5
Bronze

Intersystem
Bonding
and
Grounding
Conductors

GB5 Zinc w/ cover
GB5NC Zinc bar only...
costs less!



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Arlington's heavy-duty Grounding Bridges provide reliable intersystem bonding between power and communication grounding systems.

They have **four** termination points; *one more than required* by 250.94 of the 2014 NEC.

Available in zinc and bronze, our Grounding Bridges have the capacity to handle multiple hookups of communications systems; telephone, CATV or satellite dish.

- For indoor or outdoor use
- **Intersystem Bonding and Grounding Conductors:**
All accommodate #14 to #4 copper or aluminum, solid or stranded
- **Grounding Electrode Conductor or Equipment Grounding Conductor:**
GB5 and GBB5 accept #6 to #2.
GBB50 accepts #6 to #1/0.
GBB5250 accepts #6 to 250 MCM.
All can be used with copper or aluminum, solid or stranded.
- Fast, simple installation
- Easy access for inspections
- For good looks use the textured, paintable plastic cover
Our zinc GB5NC – without a cover and screw...and bulk-packaged – costs less.

Also available; zinc and bronze grounding bridge with adapter for use with PVC conduit.



GBB50
(bronze only)

Accepts
up to a #1/0
grounding
conductor



GBB5250
(bronze only)

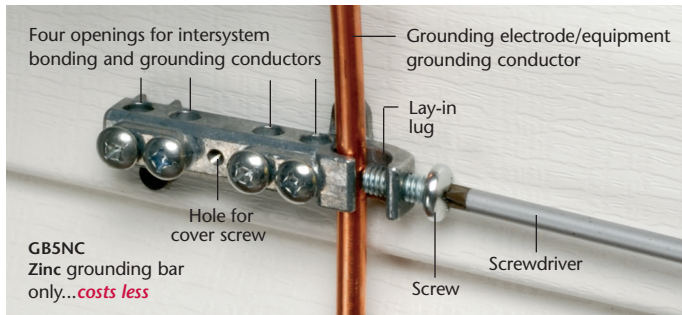
Accepts
#6 to 250 MCM
grounding
conductor

Arlington®

1 Stauffer Industrial Park
Scranton, PA 18517
800/233.4717
Fax 570/562.0646
www.aifittings.com

Grounding Bridges in Zinc and Bronze

Intersystem Bonding Between Power & Communication Grounding Systems

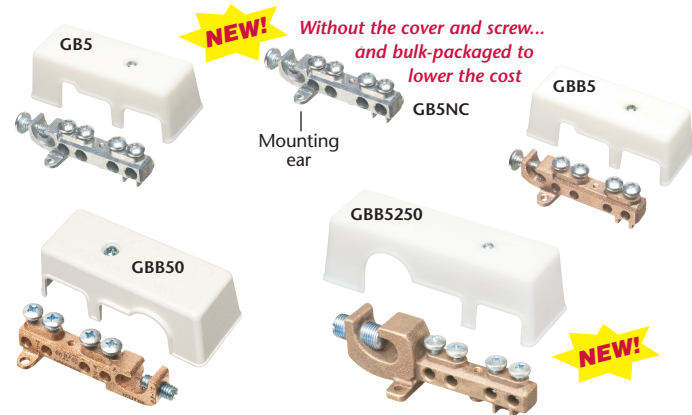


Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Grounding Electrode or Equipment Grounding Conductor	Unit Pkg	Std Pkg
GB5	76095	Zinc, w/ cover	#6 to #2 CU/AL	1	10
GB5NC	76094	Zinc bar only, NO cover	#6 to #2 CU/AL	10	10
GBB5	76096	Bronze, w/ cover	#6 to #2 CU/AL	1	10
GBB50	09725	Bronze (only), w/ cover	#6 to #1/0 CU/AL	1	10
GBB5250	09756	Bronze (only), w/ cover	#6 to 250 MCM	1	10

All handle #14 to #4 intersystem bonding/grounding conductors

GB5, GBB5, GBB50, GBB5250 Installation

- 1 Attach Grounding Bridge to surface (screws not provided).
- 2 Insert grounding electrode conductor or equipment grounding conductor into the lay-in lug. Tighten screw.
- 3 Attach textured, paintable cover with the screw provided.
- 4 Remove cover for intersystem utilities (CATV, phone, etc). Add bonding/grounding conductors. Reinstall cover.



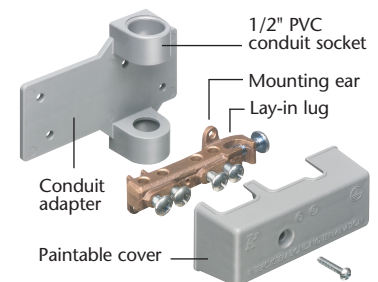
Grounding Bridges with Conduit Adapter

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Grounding Electrode or Equipment Grounding Conductor	Unit Pkg	Std Pkg
GB5P	09720	Zinc w/ conduit adapter	#6 to #2 CU/AL	1	10
GBB5P	09721	Bronze w/ conduit adapter	#6 to #2 CU/AL	1	10
GBB50P	09726	Bronze w/ conduit adapter	#6 to #1/0 CU/AL	1	10

All handle #14 to #4 intersystem bonding/grounding conductors

GB5P, GBB5P, GBB50P Installation

- 1 Mount conduit adapter plate (screws not provided). Leave hole in lower left open for #2. Install PVC conduit with PVC glue (not supplied). Install grounding electrode conductor.
- 2 Install grounding bridge onto grounding electrode/equipment grounding conductor using lay-in lug. Tighten screw. Using two screws (not provided), attach grounding bridge to structure through holes in adapter plate.
- 3 Install paintable cover. Remove cover for CATV, phone, etc. Add bonding/grounding conductors. Reinstall cover.



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GBs 0114/25M

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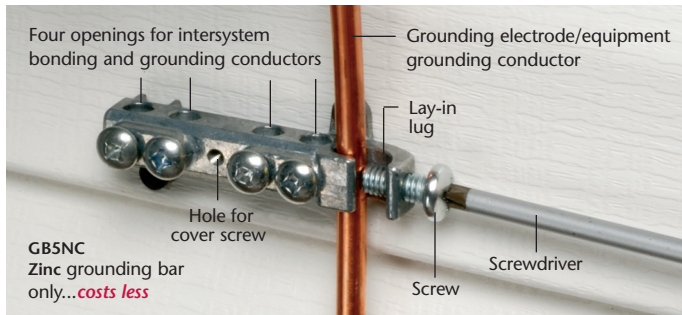
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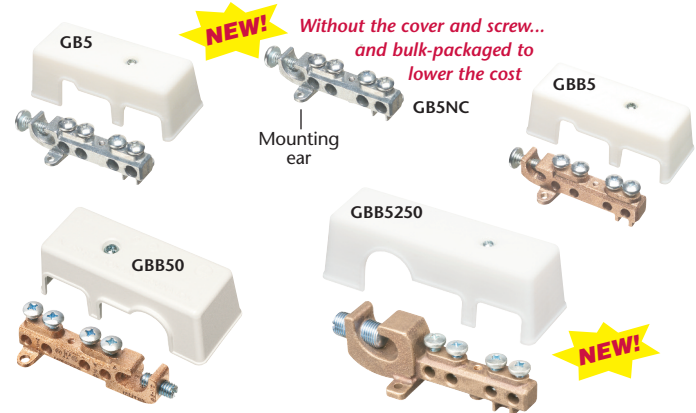


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GB5, GBB5, GBB50, GBB5250 Installation

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- 2 Insert grounding electrode conductor or equipment grounding conductor into the lay-in lug. Tighten screw.
- 3 Attach textured, paintable cover with the screw provided.
- 4 Remove cover for intersystem utilities (CATV, phone, etc). Add bonding/grounding conductors. Reinstall cover.



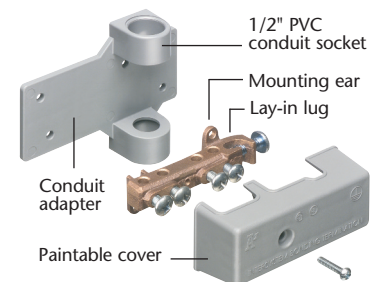
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