

Set Screw and Non-Set Screw Insulated Grounding Bushings for Threadless/Threaded Rigid Metal Conduit/IMC

GIB-LS-AC and GIB-L-AC Series - with Aluminum Lay-In-Lug™ for Copper or Aluminum Conductors.

GIB-LS-BC and GIB-L-BC Series - with Bronze Lay-In-Lug™ for Copper Conductors Only.

Applications

- GIB-LS Series insulated bushings fasten and ground threadless rigid metal conduit to an enclosure.
- GIB-L Series insulated bushings fasten and ground threaded rigid metal conduit to an enclosure.
- Can be used with a locknut to terminate conduit at an enclosure.
- Lug used to connect bonding jumper to a neutral bus bar.

Features

- Temperature rating 150 °C.
- Insulating liner material is self-extinguishing.
- The plastic liner is tough. It won't chip, crack, swell or shrink. It resists corrosion, chemicals and temperature extremes. Surface friction is so low that wires can be pulled with virtually no abrasion on the cable insulation.

- GIB-LS Series is provided with a set-screw allowing fitting to lock bushing in any desired position.
- UL listed for use with copper or aluminum grounding conductors.
- Lugs not sold separately.

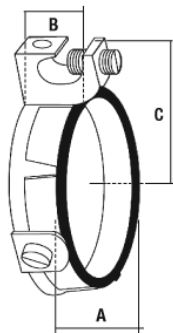
Material/Finish

- Body: malleable iron/zinc plated
- Lug: aluminum/tin plated or bronze/bright dip
- Clamping and set screw: steel/zinc plated

Certifications and Compliances

- UL Standard: 467
- UL Listed: E6581
- CSA Standard: C22.2 No. 41
- NEMA: FB-1

			Wire Size		Dimensions in Inches/Millimeters		
Catalog Number Aluminum Lug	Catalog Number Bronze Lug	Trade Size (Inches)	Min.	Max.	A Bushing Diameter	B Bushing Height	C Turning Radius w/Lug
GIB-50LS-4AC	GIB-50LS-4BC	1/2	14 SOL	4 STR	1.19/ 30.2	0.44/ 11.2	1.19/ 30.2
GIB-75LS-4AC	GIB-75LS-4BC	3/4	14 SOL	4 STR	1.44/ 36.6	0.50/ 12.7	1.31/ 33.3
GIB-100LS-4AC	GIB-100LS-4BC	1	14 SOL	4 STR	1.75/ 44.5	0.56/ 14.2	1.44/ 36.6
GIB-100LS-20AC	GIB-100LS-20BC	1	14 SOL	2/0 STR	1.75/ 44.5	0.56/ 14.2	1.69/ 42.9
GIB-125LS-4AC	GIB-125LS-4BC	1-1/4	14 SOL	4 STR	2.13/ 54.1	0.63/ 16.0	1.63/ 41.4
GIB-125LS-20AC	GIB-125LS-20BC	1-1/4	14 SOL	2/0 STR	2.13/ 54.1	0.63/ 16.0	1.41/ 35.8
GIB-150LS-4AC	GIB-150LS-4BC	1-1/2	14 SOL	4 STR	2.31/ 58.7	0.69/ 17.5	1.75/ 44.5
GIB-150LS-20AC	GIB-150LS-20BC	1-1/2	14 SOL	2/0 STR	2.31/ 58.7	0.69/ 17.5	2.00/ 50.8
GIB-200LS-4AC	GIB-200LS-4BC	2	14 SOL	4 STR	2.81/ 71.4	0.75/ 19.1	2.00/ 50.8
GIB-200LS-20AC	GIB-200LS-20BC	2	14 SOL	2/0 STR	2.81/ 71.4	0.75/ 19.1	2.25/ 57.2
GIB-250LS-4AC	GIB-250LS-4BC	2-1/2	14 SOL	4 STR	3.38/ 85.9	0.88/ 22.4	2.25/ 57.2
GIB-250LS-20AC	GIB-250LS-20BC	2-1/2	14 SOL	2/0 STR	3.38/ 85.9	0.88/ 22.4	2.50/ 63.5
GIB-250LS-25AC	GIB-250LS-25BC	2-1/2	6 STR	250 STR	3.38/ 85.9	0.88/ 22.4	2.47/ 62.7
GIB-300LS-4AC	GIB-300LS-4BC	3	14 SOL	4 STR	4.06/ 103.1	1.31/ 33.3	2.63/ 66.8
GIB-300LS-20AC	GIB-300LS-20BC	3	14 SOL	2/0 STR	4.06/ 103.1	1.31/ 33.3	2.81/ 71.4
GIB-300LS-25AC	GIB-300LS-25BC	3	6 STR	250 STR	4.06/ 103.1	1.31/ 33.3	3.31/ 84.1

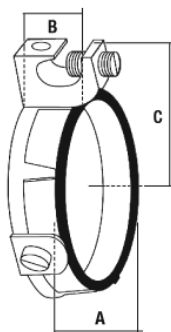


Set Screw Insulated Grounding Bushings for Threadless Rigid Metal Conduit/IMC

GIB-LS-AC Series – with Aluminum Lay-In-Lug™ for Copper or Aluminum Conductors.

GIB-LS-BC Series – with Bronze Lay-In-Lug™ for Copper Conductors Only.

Catalog Number Aluminum Lug	Catalog Number Bronze Lug	Trade Size (Inches)	Wire Size		Dimensions in Inches/Millimeters		
			Min.	Max.	A Bushing Diameter	B Bushing Height	C Turning Radius w/Lug
GIB-350LS-4AC	GIB-350LS-4BC	3-1/2	14 SOL	4 STR	4.50/ 114.3	1.00/ 25.4	2.88/ 73.2
GIB-350LS-20AC	GIB-350LS-20BC	3-1/2	14 SOL	2/0 STR	4.50/ 114.3	1.00/ 25.4	3.06/ 77.7
GIB-350LS-25AC	GIB-350LS-25BC	3-1/2	6 STR	250 STR	4.50/ 114.3	1.00/ 25.4	3.50/ 88.9
GIB-400LS-4AC	GIB-400LS-4BC	4	14 SOL	4 STR	5.19/ 131.8	1.06/ 26.9	3.13/ 79.5
GIB-400LS-20AC	GIB-400LS-20BC	4	14 SOL	2/0 STR	5.19/ 131.8	1.06/ 26.9	3.38/ 85.9
GIB-400LS-25AC	GIB-400LS-25BC	4	6 STR	250 STR	5.19/ 131.8	1.06/ 26.9	3.81/ 96.8
GIB-500LS-4AC	GIB-500LS-4BC	5	14 SOL	4 STR	6.06/ 153.9	1.25/ 31.8	3.63/ 92.2
GIB-500LS-20AC	GIB-500LS-20BC	5	14 SOL	2/0 STR	6.06/ 153.9	1.25/ 31.8	3.88/ 98.6
GIB-500LS-25AC	GIB-500LS-25BC	5	6 STR	250 STR	6.06/ 153.9	1.25/ 31.8	4.31/ 109.5
GIB-600LS-4AC	GIB-600LS-4BC	6	14 SOL	4 STR	7.25/ 184.2	1.31/ 33.3	4.25/ 108.0
GIB-600LS-20AC	GIB-600LS-20BC	6	14 SOL	2/0 STR	7.25/ 184.2	1.31/ 33.3	4.44/ 112.8
GIB-600LS-25AC	GIB-600LS-25BC	6	6 STR	250 STR	7.25/ 184.2	1.31/ 33.3	4.88/ 124.0



COMMERCIAL PRODUCTS: RIGID AND IMC FITTINGS

Commercial Products

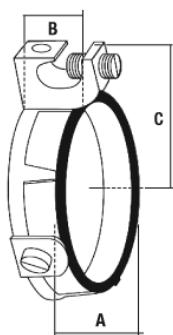
Insulated Grounding Bushings for Threaded Rigid Metal Conduit and IMC

GIB-L-AC Series – with Aluminum Lay-In-Lug™ for Copper or Aluminum Conductors.

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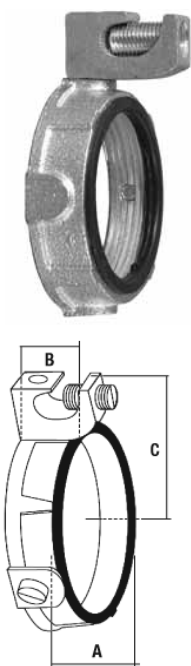
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GIB-75L-4AC	GIB-75L-4BC	3/4	14 SOL	4 STR	1.44/ 36.6	0.50/ 12.7	1.31/ 33.3
GIB-100L-4AC	GIB-100L-4BC	1	14 SOL	4 STR	1.75/ 44.5	0.56/ 14.2	1.44/ 36.6
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GIB-125L-4AC	GIB-125L-4BC	1-1/4	14 SOL	4 STR	2.13/ 54.1	0.63/ 16.0	1.63/ 41.4
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GIB-150L-4AC	GIB-150L-4BC	1-1/2	14 SOL	4 STR	2.31/ 58.7	0.69/ 17.5	1.75/ 44.5
GIB-150L-20AC	GIB-150L-20BC	1-1/2	14 SOL	2/0 STR	2.31/ 58.7	0.69/ 17.5	2.00/ 50.8
GIB-200L-4AC	GIB-200L-4BC	2	14 SOL	4 STR	2.81/ 71.4	0.75/ 19.1	2.00/ 50.8
GIB-200L-20AC	GIB-200L-20BC	2	14 SOL	2/0 STR	2.81/ 71.4	0.75/ 19.1	2.25/ 57.2
GIB-250L-4AC	GIB-250L-4BC	2-1/2	14 SOL	4 STR	3.38/ 85.9	0.88/ 22.4	2.25/ 57.2
GIB-250L-20AC	GIB-250L-20BC	2-1/2	14 SOL	2/0 STR	3.38/ 85.9	0.88/ 22.4	2.50/ 63.5
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- Lug used to connect bonding jumper to a neutral bus bar.

Features

- Temperature rating 150 °C.
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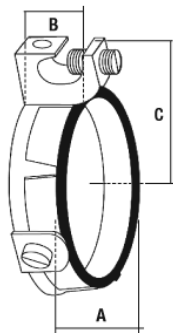
Material/Finish

- Body: malleable iron/zinc plated
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GIB-100LS-20AC	GIB-100LS-20BC	1	14 SOL	2/0 STR	1.75/ 44.5	0.56/ 14.2	1.69/ 42.9
GIB-125LS-4AC	GIB-125LS-4BC	1-1/4	14 SOL	4 STR	2.13/ 54.1	0.63/ 16.0	1.63/ 41.4
GIB-125LS-20AC	GIB-125LS-20BC	1-1/4	14 SOL	2/0 STR	2.13/ 54.1	0.63/ 16.0	1.41/ 35.8
GIB-150LS-4AC	GIB-150LS-4BC	1-1/2	14 SOL	4 STR	2.31/ 58.7	0.69/ 17.5	1.75/ 44.5
GIB-150LS-20AC	GIB-150LS-20BC	1-1/2	14 SOL	2/0 STR	2.31/ 58.7	0.69/ 17.5	2.00/ 50.8
GIB-200LS-4AC	GIB-200LS-4BC	2	14 SOL	4 STR	2.81/ 71.4	0.75/ 19.1	2.00/ 50.8
GIB-200LS-20AC	GIB-200LS-20BC	2	14 SOL	2/0 STR	2.81/ 71.4	0.75/ 19.1	2.25/ 57.2
GIB-250LS-4AC	GIB-250LS-4BC	2-1/2	14 SOL	4 STR	3.38/ 85.9	0.88/ 22.4	2.25/ 57.2
GIB-250LS-20AC	GIB-250LS-20BC	2-1/2	14 SOL	2/0 STR	3.38/ 85.9	0.88/ 22.4	2.50/ 63.5
GIB-250LS-25AC	GIB-250LS-25BC	2-1/2	6 STR	250 STR	3.38/ 85.9	0.88/ 22.4	2.47/ 62.7
GIB-300LS-4AC	GIB-300LS-4BC	3	14 SOL	4 STR	4.06/ 103.1	1.31/ 33.3	2.63/ 66.8
GIB-300LS-20AC	GIB-300LS-20BC	3	14 SOL	2/0 STR	4.06/ 103.1	1.31/ 33.3	2.81/ 71.4
GIB-300LS-25AC	GIB-300LS-25BC	3	6 STR	250 STR	4.06/ 103.1	1.31/ 33.3	3.31/ 84.1

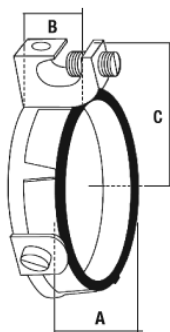


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GIB-400LS-4AC	GIB-400LS-4BC	4	14 SOL	4 STR	5.19/ 131.8	1.06/ 26.9	3.13/ 79.5
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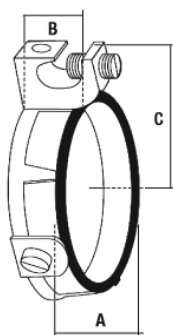
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GIB-400L-20AC	GIB-400L-20BC	4	14 SOL	2/0 STR	5.19/ 131.8	1.06/ 26.9	3.38/ 85.9
GIB-400L-25AC	GIB-400L-25BC	4	6 STR	250 STR	5.19/ 131.8	1.06/ 26.9	3.81/ 96.8
GIB-500L-4AC	GIB-500L-4BC	5	14 SOL	4 STR	6.06/ 153.9	1.25/ 31.8	3.63/ 92.2
GIB-500L-20AC	GIB-500L-20BC	5	14 SOL	2/0 STR	6.06/ 153.9	1.25/ 31.8	3.88/ 98.6
GIB-500L-25AC	GIB-500L-25BC	5	6 STR	250 STR	6.06/ 153.9	1.25/ 31.8	4.31/ 109.5
GIB-600L-4AC	GIB-600L-4BC	6	14 SOL	4 STR	7.25/ 184.2	1.31/ 33.3	4.25/ 108.0
GIB-600L-20AC	GIB-600L-20BC	6	14 SOL	2/0 STR	7.25/ 184.2	1.31/ 33.3	4.44/ 112.8
GIB-600L-25AC	GIB-600L-25BC	6	6 STR	250 STR	7.25/ 184.2	1.31/ 33.3	4.88/ 124.0

