

### Arlington Industries, Inc. Insulated Metal Grounding Bushings

Features dual rated, CU-AL C-clamp grounding lug

- Threaded type
- 150° rated
- Zinc die-cast
- UL® Listed and CSA Certified



WESCO Part No.	Mfr.'s Model No.	Trade size	Ground Min.	Wire Max.
018997-00450	450	½	14	4
<b>018997-00451</b>	451	¾	14	4
<b>018997-00452</b>	452	1	14	4
018997-00453	453	1¼	14	4
018997-01453	453100	1¼	14	1/0
<b>018997-00454</b>	454	1½	14	2
018997-01454	454100	1½	14	1/0
018997-00455	455	2	14	2
018997-01455	455100	2	14	1/0
018997-00456	456	2½	14	2/0
018997-01456	456250	2½	6	250, mcm
018997-00457	457	3	14	2/0
018997-01457	457250	3	6	250, mcm
018997-00458	458	3½	14	2/0
018997-01458	458250	3½	6	250, mcm
018997-00459	459	4	14	2/0
018997-01459	459250	4	6	250, mcm
018997-04591	4591	5	8	2/0
018997-45912	4591250	5	2	250, mcm
018997-04592	4592	6	8	2/0
018997-45922	4592250	6	2	250, mcm

### Arlington Industries Insulating Bushings for EMT

Press-on installation — protects cable from abrasion damage from EMT

- Listed for use in air handling spaces
- Press-fits securely onto conduit
- Stays in place as cable is pulled through conduit
- Cost-effective, protective substitute for costly fittings
- Fast and easy to use
- Sizes 2½"–4" can also be used for rigid, IMC, and rigid PVC conduit
- Meets NEC® requirements for 300-15(c)
- UL Listed and CSA Certified

WESCO Part No.	Mfr.'s Model No.	Trade Size (in.)
<b>For Use on EMT Only</b>		
<b>018997-12200</b>	EMT50	½
<b>018997-12205</b>	EMT75	¾
<b>018997-12220</b>	EMT100	1
<b>018997-12225</b>	EMT125	1¼
<b>018997-12230</b>	EMT150	1½
<b>018997-12235</b>	EMT200	2
<b>For Use on EMT, Rigid, IMC, and Rigid PVC</b>		
<b>018997-12240</b>	EMT250	2½
<b>018997-12245</b>	EMT300	3
<b>018997-12250</b>	EMT350	3½
<b>018997-12255</b>	EMT400	4



### Cooper Crouse-Hinds® Threaded Insulated Grounding Bushings

- For use with copper or aluminum grounding conductors
- Features an aluminum lug and threaded design
- UL Listed and CSA Certified



WESCO Part No.	Mfr.'s Model No.	Trade Size (in.)	AWG Min.	AWG Max.
<b>784564-12301</b>	GLL-1	½	14	4
<b>784564-12302</b>	GLL-2	¾	14	4
<b>784564-12303</b>	GLL-3	1	14	4
<b>784564-12304</b>	GLL-4	1¼	14	4
<b>784564-12305</b>	GLL-5	1½	14	4
<b>784564-12306</b>	GLL-6	2	14	4
<b>784564-12307</b>	GLL-7	2½	8	1/0
<b>784564-12308</b>	GLL-8	3	8	1/0
<b>784564-12309</b>	GLL-9	3½	6	3/0
<b>784564-12310</b>	GLL-10	4	6	3/0

### Steel City® Zinc Die Cast Insulated Grounding Bushing

- Features thermoplastic liners for 105° C
- Threaded design with heavy reinforced ribs
- Aluminum lay-in ground lug



### Thomas & Betts

WESCO Part No.	Mfr.'s Model No.	Trade Size (in.)	AWG Min.	AWG Max.
<b>785991-90672</b>	BG201	½	14	4
<b>785991-90673</b>	BG202	¾	14	4
<b>785991-90674</b>	BG203	1	14	4
<b>785991-90675</b>	BG204	1¼	8	1/0
<b>785991-90677</b>	BG205	1½	8	1/0
<b>785991-90680</b>	BG206	2	8	1/0
<b>785991-90682</b>	BG207	2½	8	1/0
<b>785991-90684</b>	BG208	3	8	1/0
<b>785991-90686</b>	BG209	3½	8	1/0
<b>785991-90688</b>	BG210	4	8	1/0

### Thomas & Betts Threaded Insulated Ground Bushings

- For quick installation of bonding jumper to multiple metal conduits (rigid and IMC)
- Designed to bush conductors and prevent insulation damage
- Features lay-in lug design
- Locks insulator in place for easy assembly
- Insulator rated for 150° C applications
- Malleable iron construction
- UL Listed and CSA Certified



### Thomas & Betts

WESCO Part No.	Mfr.'s Model No.	Trade Size (in.)	AWG Min.	AWG Max.
<b>786210-03870</b>	3870-TB	½	14	4
<b>786210-03871</b>	3871-TB	¾	14	4
<b>786210-03872</b>	3872	1	14	4
<b>786210-03873</b>	3873	1¼	14	4
<b>786210-03874</b>	3874	1½	14	4
<b>786210-03875</b>	3875	2	14	4
<b>786210-03876</b>	3876	2½	14	4
<b>786210-03877</b>	3877	3	14	4
<b>786210-03879</b>	3879	4	14	4

### Steel City® Threaded Insulated Grounding Bushings

- Available in malleable iron or steel
- UL Listed



### Thomas & Betts

WESCO Part No.	Mfr.'s Model No.	Trade Size (in.)	AWG Min.	AWG Max.
<b>Insulated Grounding Bushings, Zinc-Plated Malleable Iron</b>				
<b>785991-40200</b>	BG801	½	14	4
<b>785991-40202</b>	BG802	¾	14	4
<b>785991-40204</b>	BG803	1	14	4
<b>785991-40206</b>	BG804	1¼	14	4
<b>785991-40208</b>	BG805	1½	14	4
<b>785991-40210</b>	BG806	2	14	4
<b>Insulated Grounding Bushings, Die Cast Zinc</b>				
<b>785991-40212</b>	BG807	2½	14	1/0
<b>785991-40214</b>	BG808	3	14	1/0
<b>785991-40216</b>	BG809	3½	6	250 mcm
<b>785991-40218</b>	BG810	4	6	250 mcm

