

# EMT Set Screw Ground Bushing w/Lug

Size Range: 1/2" - 4"

Product Series: GBNT GL No Threads (NT) Grounding Bushings  
Furnished with Factory Installed Lay In Grounding Lug\*

Material: Solid Alloy Steel Construction

Zinc Plated with Chromate Finish

Made in the USA

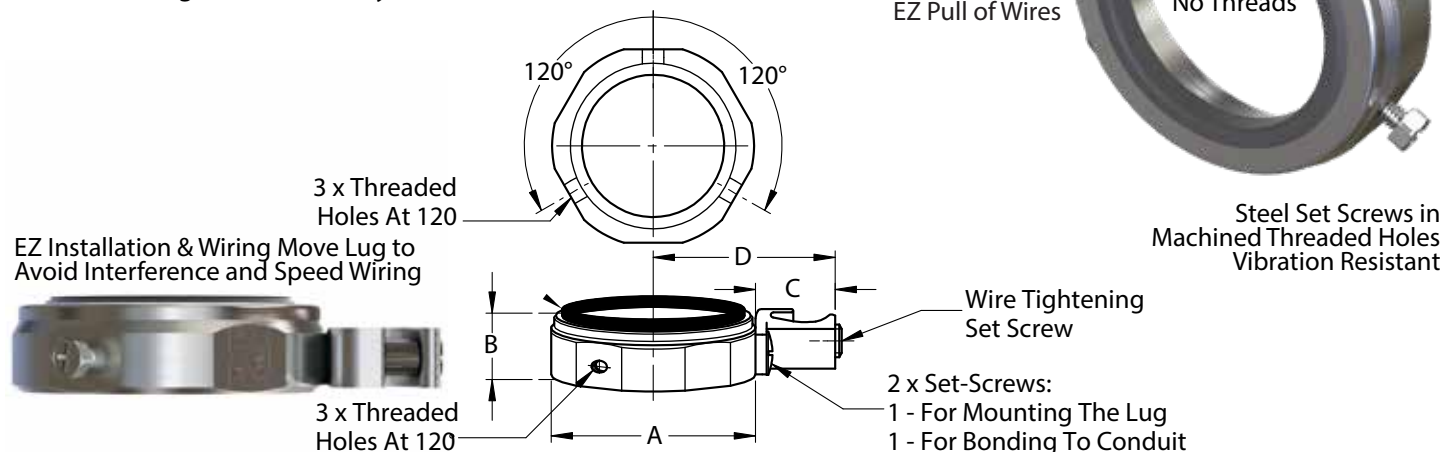
Solid Steel Construction with Factory Installed Insulator  
Precision Cut Machined Threads  
Flat Hex Surface for Full Torque Values  
Insulator Throat Bushing Prevents Damage to Wire

Twice the Strength and Durability of Die Cast & Malleable Iron

Suitable for EMT, RGS and IMC Conduit

**Industrial SPEC-grade**

For Use On EMT, and NT Rigid/imc Conduit to  
Provide a Means of Grounding Conduit Through an  
Insulated Bushing.



Cat #	Trade Size	Ø A	B	C	D	Wire Range		Wt. Per/C
						Min Solid	Max Strand	
GB50BNTGL	1/2"	1-1/16"	5/8"	3/4"	1-5/16"	#14	#4	7
GB75BNTGL	3/4"	1-1/4"	5/8"	3/4"	1-3/8"	#14	#4	7
GB75BNTGL-0	3/4"	1-1/4"	5/8"	1-1/8"	1-11/16"	#8	#1/0	15
GB100BNTGL	1"	1-1/2"	3/4"	3/4"	1-1/2"	#14	#4	9
GB100BNTGL-0	1"	1-1/2"	3/4"	1-1/8"	1-7/8"	#8	#1/0	17
GB125BNTGL	1-1/4"	1-7/8"	3/4"	3/4"	1-11/16"	#14	#4	15
GB125BNTGL-0	1-1/4"	1-7/8"	3/4"	1-1/8"	2-1/16"	#8	#1/0	22
GB150BNTGL	1-1/2"	2-1/16"	3/4"	3/4"	1-13/16"	#14	#4	16
GB150BNTGL-0	1-1/2"	2-1/16"	3/4"	1-1/8"	2-1/8"	#8	#1/0	24
GB200BNTGL	2"	2-11/16"	3/4"	3/4"	2-1/6"	#14	#4	20
GB200BNTGL-0	2"	2-11/16"	3/4"	1-1/8"	2-3/8"	#8	#1/0	28
GB250BNTGL	2-1/2"	3-7/16"	1-1/16"	1-3/16"	2-13/16"	#14	#1/0	63
GB250BNTGL-250	2-1/2"	3-7/16"	1-1/16"	1-11/16"	3-3/8"	#6	250 MCM	78
GB300BNTGL	3"	4"	1-1/16"	1-3/16"	3-1/8"	#14	#1/0	75
GB300BNTGL-250	3"	4"	1-1/16"	1-11/16"	3-11/16"	#6	250 MCM	90
GB350BNTGL	3-1/2"	4-1/2"	1-1/16"	1-3/16"	3-3/8"	#14	#1/0	92
GB350BNTGL-250	3-1/2"	4-1/2"	1-1/16"	1-11/16"	3-15/16"	#6	250 MCM	105
GB400BNTGL	4"	5-1/8"	1-1/16"	1-3/16"	3-15/16"	#14	#1/0	96
GB400BNTGL-250	4"	5-1/8"	1-1/16"	1-11/16"	4-3/16"	#6	250 MCM	113

## Compliances:

Certified Made in the USA

UL 514B, 467

Insulated Throat Bushing is UL Listed & 150° Rated

NEMA Standard FB1

Federal Standard A-A-50553

CSA Standard: C22.2 No. 18F

RoHS Compliant

REACH Compliant

CA Prop 65 Compliant

UNSPSC 39121312



## Available OPTIONS:

Aluminum Construction for Aluminum Conduit -  
Add Suffix AL to Cat #

\* Grounding Lug Options Copper Lug Add Suffix CU to Cat #'s  
Consult Factory for Tin Plated Aluminum Lugs  
If No Ground Lug is Required, Refer to Cat # RCB

\*\* Galvanized Plating - Option

For this Option, Add Suffix "G" to Above Cat Number