

Insulated Ground Bushings - Feed Through Lugs PC 5590



- Insulated Ground Bushings
- UL Listed
- Die Cast
- Feed Through
- Cu/Al (Copper/Aluminum)

Ground bushings with feed through lugs are used to terminate threaded rigid conduit or IMC to an enclosure. A 90° C Cu/Al dual rated feed through lug is provided for grounding jumper to neutral bus bar.

CAT NO	UPC	SIZE	RANGE	STD	MSTR	WT/STD	UNIT
GB50	10300	1/2"	14 Sol to 4 Str	25	250	1.68#	C
GB75	10305	3/4"	14 Sol to 4 Str	25	250	1.99#	C
GB100	10310	1"	14 Sol to 4 Str	25	250	2.50#	C
GB125	10315	1-1/4"	14 Sol to 4 Str	25	250	2.97#	C
GB150	10320	1-1/2"	14 Sol to 2 Str	25	250	3.63#	C
GB200	10325	2"	14 Sol to 2 Str	10	100	1.81#	C
GB250	10330	2-1/2"	14 Sol to 1/0 Str	5	50	1.69#	C
GB300	10335	3"	14 Sol to 1/0 Str	5	50	2.00#	C
GB350	10340	3-1/2"	14 Sol to 2/0 Str	2	20	2.40#	C
GB400	10345	4"	14 Sol to 2/0 Str	2	20	2.78#	C

Insulated Ground Bushings - Lay In Lugs PC 5600



- Insulated Ground Bushings
- UL Listed
- Die Cast
- Lay in Lug
- Cu/Al (Copper/Aluminum)

Ground bushings with lay-in lugs are used to terminate threaded rigid conduit or IMC to an enclosure. A 90° C Cu/Al dual rated lay in lug is provided for grounding jumper to neutral bus bar.

CAT NO	UPC	SIZE	RANGE	STD	MSTR	WT/STD	UNIT
GBL50	10400	1/2"	14 Sol to 4 Str	25	250	1.87#	C
GBL75	10405	3/4"	14 Sol to 4 Str	25	250	2.11#	C
GBL100	10410	1"	14 Sol to 4 Str	25	250	2.48#	C
GBL125	10415	1-1/4"	14 Sol to 4 Str	25	250	3.09#	C
GBL150	10420	1-1/2"	14 Sol to 2 Str	25	250	4.12#	C
GBL200	10425	2"	14 Sol to 2 Str	10	100	1.94#	C
GBL250	10430	2-1/2"	14 Sol to 1/0 Str	5	50	1.86#	C
GBL300	10435	3"	14 Sol to 1/0 Str	5	50	2.19#	C
GBL350	10440	3-1/2"	14 Sol to 1/0 Str	2	20	1.09#	C
GBL400	10445	4"	14 Sol to 1/0 Str	2	20	1.17#	C

Ground Rods (Copper Bonded) PC 5610



- UL Listed
- Copper Bonded
- Caution! Always Wear Eye Protection

Ground rods are available in 1/2", 5/8" and 3/4" diameters and in 8' and 10' lengths. The copper exterior is molecularly bonded to nickel sealed, high strength steel cores. Copper jacket plating thickness exceeds UL & ANSI specs of .010".

CAT NO	UPC	SIZE	STD	MSTR	WT/STD	UNIT
GR1208	35005	1/2 x 8'	10	100	50.00#	Ea
GR1210	35010	1/2 x 10'	10	100	63.00#	Ea
GR5808	35015	5/8 x 8'	10	100	69.50#	Ea
GR5810	35020	5/8 x 10'	10	100	86.00#	Ea
GR3408	35025	3/4 x 8'	5	50	49.75#	Ea
GR3410	35030	3/4 x 10'	5	50	63.75#	Ea

Ground Rod Driver PC 6550



- No Need For Ladders Or Sledge Hammers!
- Caution! Always Wear Eye Protection

Install ground rod from ground level. Sliding action drives rod without need of hammer. Driver will not deform end of rod. Heavy duty construction provides maximum driving forces, while soft rubber ergonomic grip provides user comfort.

CAT NO	UPC	DESCRIPTION	STD	MSTR	WT/STD	UNIT
GRD58	24101	5' Driver with insert for 5/8" Ground Rod	1	1	22.34#	Ea
GRD34	24102	5' Driver with insert for 3/4" Ground Rod	1	1	22.13#	Ea
Insert Only						
GRDI58	24103	Insert only for 5/8" Ground Rod	1	1	5.73#	Ea
GRDI34	24104	Insert only for 3/4" Ground Rod	1	1	5.63#	Ea

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