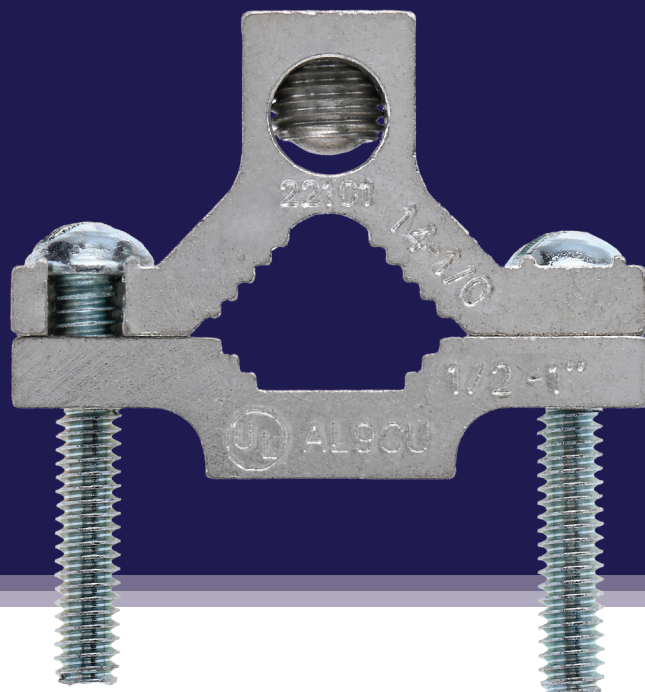


GROUNDING

POLARIS MAKES THE CONNECTION

Polaris® Grounding Products offer a comprehensive, field-proven solution for all your electrical grounding needs. From heavy-duty direct burial to versatile applications on ground rods, pipe, and rebar, Polaris delivers dependable performance in the toughest environments.



WHY POLARIS GROUNDING PRODUCTS?

Engineered for Durability

Our grounding connectors are built to last, with robust materials and superior craftsmanship that ensure long-term reliability in demanding conditions.

Versatile, Comprehensive Line

Whether you're connecting to ground rods, pipes, or rebar, Polaris has a product that's designed to meet the challenge—reducing the need for multiple suppliers and streamlining your inventory.

Direct Burial & Heavy Duty

Many Polaris grounding solutions are rated for direct burial, providing corrosion resistance and exceptional longevity underground and in wet locations.

Compliance & Listing Confidence

UL-listed grounding connectors give you the confidence that your installations meet safety standards—no guesswork, no compromise.

Rebranded with a Legacy of Trust

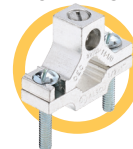
NSI's reputation for quality and commitment to One Pledge is now embodied in the Polaris name, bringing a fresh identity to a line our customers already rely on.

APPLICATIONS

- Ground rod connections
- Pipe and rebar grounding
- Direct burial in earth or concrete
- Commercial/industrial installations

MULTIPLE CONFIGURATIONS

GROUNDING CLAMPS



GROUNDING CONNECTORS



GROUNDING BARS



GROUNDING ACCESSORIES



GROUNDING BRIDGES



Scan for more information



U-BOLT GROUND CLAMPS

FEATURES

- Suitable for direct burial in earth and concrete.
- Made of high-copper-content alloy.
- For 1/2" - 1" ground rods and 1/4" - 3 1/2" parallel or 90° ground pipes.
- Nuts and lockwashers are silicon bronze.

100 Series: For use with single wire

200 Series: For use with two wires

300 Series: For use with three wires

APPLICATIONS

Bond grounding conductors to metallic structures

SPECIFICATIONS

- UL467 Listed, Grounding & Bonding where indicated in the Certification Column

UC-SERIES

SKU	TYPE	CERT.	PIPE SIZE (IPS / IN)	ROD SIZE (IN)	CABLE RANGE (AWG/KCMIL)	UPC
UC-101	Bronze	UL	0.250	0.50	2/0 - 4	662381108005
UC-102	Bronze	Not UL Listed	0.250	0.50	250-2/0	662381108012
UC-103	Bronze	UL	0.375	.625 -.750	8 - 4	662381108029
UC-104	Bronze	UL	0.375	.625 -.750	2/0 - 4	662381108036
UC-105	Bronze	UL	0.375	.625 -.750	250 - 2/0	662381108043
UC-108	Bronze	UL	0.50-.075	0.875	2/0 - 4	662381108050
UC-109	Bronze	UL	0.50-.075	0.875	250 - 2/0	662381108067
UC-110	Bronze	Not UL Listed	0.50-.075	0.875	300-500	662381108074
UC-114	Heavy Duty Bronze	UL	1.00		2/0 - 4	662381108081
UC-115	Heavy Duty Bronze	UL	1.00		250 - 2/0	662381108098
UC-120	Heavy Duty Bronze	UL	1.25		2/0 - 4	662381108104
UC-121	Heavy Duty Bronze	UL	1.25		250 - 2/0	662381108111
UC-126	Heavy Duty Bronze	UL	1.50		2/0 - 4	662381108128
UC-127	Heavy Duty Bronze	UL	1.50		250 - 2/0	662381108135
UC-132	Heavy Duty Bronze	UL	2.00		2/0 - 4	662381108142
UC-133	Heavy Duty Bronze	UL	2.00		250 - 2/0	662381108159
UC-137	Heavy Duty Bronze	UL	2.50		2/0 - 4	662381108166
UC-138	Heavy Duty Bronze	UL	2.50		250 - 2/0	662381108173
UC-142	Heavy Duty Bronze	UL	3.00	.50-1.0	2/0 - 4	662381108180

UC-SERIES CONTINUED

SKU	TYPE	CERT.	PIPE SIZE (IPS / IN)	ROD SIZE (IN)	CABLE RANGE (AWG/KCMIL)	UPC
UC-143	Heavy Duty Bronze	UL	3.00	.50-1.0	250 - 2/0	662381108197
UC-147	Heavy Duty Bronze	UL	3.50	.50-1.0	2/0 - 4	662381108203
UC-148	Heavy Duty Bronze	Not UL Listed	3.50	.50-1.0	250 - 2/0	662381108210
UC-214	Bronze Clamp for Two Wires	UL	1.00	.50-1.0	2/0 - 4	662381108289
UC-215	Bronze Clamp for Two Wires	UL	1.00	.50-1.0	250 - 2/0	662381108296
UC-221	Bronze Clamp for Two Wires	UL	1.25	.50-1.0	250 - 2/0	662381108418
UC-226	Bronze Clamp for Two Wires	UL	1.50	.50-1.0	2/0 - 4	662381108425
UC-232	Bronze Clamp for Two Wires	UL	2.00	.50-1.0	2/0 - 4	662381108449
UC-233	Bronze Clamp for Two Wires	UL	2.00	.50-1.0	250 - 2/0	662381108456
UC-237	Bronze Clamp for Two Wires	UL	2.50	.50-1.0	2/0 - 4	662381108463
UC-242	Bronze Clamp for Two Wires	UL	3.00	.50-1.0	2/0 - 4	662381108487
UC-243	Bronze Clamp for Two Wires	UL	3.00	.50-1.0	250 - 2/0	662381108494
UC-315	Bronze Clamp for Three Wires	UL	1.00	.50-1.0	250 - 2/0	662381108616
UC-320	Bronze Clamp for Three Wires	UL	1.25	.50-1.0	2/0 - 4	662381108623
UC-326	Bronze Clamp for Three Wires	UL	1.50	.50-1.0	2/0 - 4	662381108647
UC-332	Bronze Clamp for Three Wires	UL	2.00	.50-1.0	2/0 - 4	662381108661
UC-342	Bronze Clamp for Three Wires	UL	3.00	.50-1.0	2/0 - 4	662381108708

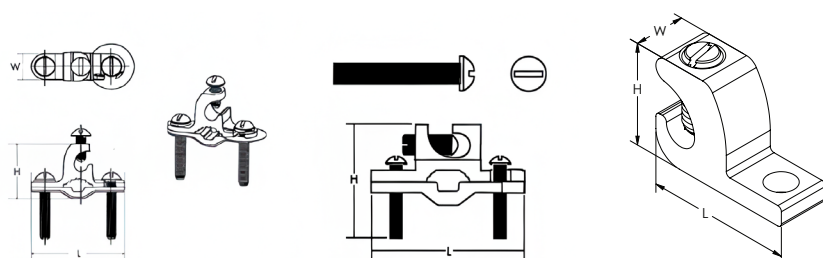
GROUND CLAMPS

FEATURES

- Can be used with rebar, copper water pipe, copper tubing and ground rods up to 1 inch in diameter as listed in the table below.
- The ultimate ground clamp for large ground wires.
- Handles any size ground wire and just about any application.
- Lay-in feature provides for the ultimate in flexibility.
- 304 stainless steel pre-assembled screws.

APPLICATIONS

Direct burial in earth and concrete



SPECIFICATIONS

- UL467 Listed, Grounding & Bonding

GLC-SERIES

SKU	TYPE	CERT.	PIPE SIZE (IPS) (IN.)	GROUND WIRE RANGE	REBAR SIZE (IN.)	GROUND ROD SIZE (IN.)	LENGTH (L) (IN)	WIDTH (W) (IN)	HEIGHT (H) (IN)	UPC
GLC-140DB	Heavy Duty	cULus	0.375	8 STR-4/0 STR	.375 - 1	0.5-1	2.551	0.784	2.132	662381005564
GLC-12DB	Heavy Duty	UL	0.375	#10-2 STR	.375 - 1	0.5-1	2.281	0.714	1.382	662381005342
GLC-12RDB	Heavy Duty	UL	0.375	#10-2 STR	.375 - 1	0.5-1	2.283	0.67	1.385	662381005539
GLC-12HDB	Heavy Duty	UL	0.375	#10-2 STR	.375 - 1	0.5-1	2.362	0.708	1.2	662381005366
GLC-240DB	Heavy Duty	cULus	1.25 - 2	#8-4/0 STR	-	-	3.319	0.693	3.19	662381007186
GLC-440DB	Heavy Duty	cULus	2.5 - 4	#8-4/0 STR	-	-	5.688	0.823	3.743	662381007193
GLC-4DBP	Tin-Plated Copper Ground Connector	cULus	-	4 -14 AWG	-	-	1.312	0.396	0.908	662381005328
GLC-4DB	Ground Connector	cULus	-	4 -14 AWG	-	-	1.312	0.396	0.908	662381005311



GROUND CLAMPS

FEATURES

- Used with rebar, copper water pipe, copper tubing and ground rods up to 1 inch in diameter as listed in the table below.
- Heavy Duty Bronze Ground Clamp.
- Clamp body made from cast bronze.
- Tightening screws made from 304 stainless steel or silicon bronze.

APPLICATIONS

Grounding electrical infrastructure in direct burial applications

SPECIFICATIONS

- cULus Listed 467 Grounding & Bonding
- UL467 Listed, Grounding & Bonding

G-SDB & G-DB SERIES

SKU	TYPE	CERT.	PIPE SIZE (IPS) (IN.)	REBAR SIZE (IN.)	GROUND ROD SIZE (IN)	GROUND WIRE RANGE	GROUND CLAMP BOLT SIZE (IN)	GROUND WIRE BOLT SIZE (IN)	LENGTH (L) (IN)	WIDTH (W) (IN)	HEIGHT (H) (IN)	UPC
G-1-SDB	Heavy Duty Bronze	UL	.50 - 1	-	-	10 SOL - 2 STR	1/4"-20 x 1.50"	1/4"-20 x 1/2"	2.28	0.65	1.4	662381010087
G-2-SDB	Heavy Duty Bronze	UL	1.25 - 2	-	-	10 SOL - 2 STR	5/16"-18 x 2"	1/4"-20 x 1/2"	3.6	0.75	1.69	662381010094
G-1-SDB-SB	Heavy Duty Bronze	UL	.50 - 1	-	-	10 SOL - 2 STR	1/4"-20 x 1.50"	1/4"-20 x 1/2"	2.28	0.65	1.4	662381009937
G-2-SDB-SB	Heavy Duty Bronze	UL	1.25 - 2	-	-	10 SOL - 2 STR	5/16"-18 x 2"	1/4"-20 x 1/2"	3.6	0.75	1.69	662381009944
G-1-SDBR	Heavy Duty Bronze	cULus	.50-1	.375-1	.375-1	10 SOL - 2 STR	-	-	2.28	0.65	1.4	662381005335
G-1-SDBR-SB	Heavy Duty Bronze	cULus	.50-1	.375-1	.375-1	10 SOL - 2 STR	-	-	2.28	0.65	1.4	662381009920
G-20DB	Heavy Duty Bronze	UL	.50 - 1	-	-	4,6,8 STR	-	-	2.25	1	1.35	662381011206
G-140DB	Extra Heavy Duty	cULus	1	.375 - 1	.50 - 1	8 STR-4/0 STR	-	-	2.362	0.669	1.761	662381005557
RC38	Extra Heavy Duty	cULus	-	0.375	-	8-6 SOL			1.14	0.74	0.75	662381010902
RC50	Heavy Duty Rebar	cULus	-	0.5	-	8 SOL - 4 STR			1.35	0.83	0.91	662381010919
RC58	Heavy Duty Rebar	UL	-	0.625	-	6 SOL - 2/0 STR			1.62	0.8	1.06	662381010926

GROUND CLAMPS

FEATURES

HEAVY DUTY BRONZE (G)

- Heavy duty bronze adapters.
- Serrations match ground clamp, assuring positive lock.
- All adapters fit all clamps for the ultimate flexibility.
- Assembled with zinc plated steel hardware.

HEAVY DUTY WATER CLAMPS (G)

- Designed for use alone or with heavy duty bronze adapters.
- Bronze water pipe clamps with serrated head.
- Cast bronze body with plated steel screws.

APPLICATIONS

Connect grounding conductor to rigid conduit on water pipe



SPECIFICATIONS

- UL467 Listed, Grounding & Bonding

RIGID CONDUIT (G)

- CSA

BRONZE GROUND CLAMPS (G-S), (G-SBS)

- cULus Listed 467 Grounding & Bonding

G & G-S SERIES

SKU	TYPE	CERT.	PIPE SIZE (IPS) (IN.)	CONDUIT HUB SIZE	GROUND WIRE BOLT SIZE (IN)	LENGTH (L) (IN)	WIDTH (W) (IN)	HEIGHT (H) (IN)	UPC
G-1	Heavy Duty Bronze	UL	.50-1	-	10 SOL - 2 STR	2.2	0.748	1.437	662381010100
G-1-S*	Bronze	cULus	1.25-2	-	10 SOL - 2 STR	2.28	0.65	1.4	662381010049
G-2	Heavy Duty Bronze	UL	1.25-2	-	10 SOL - 2 STR	3.5	0.847	2.18	662381010117
G-2-S*	Bronze	cULus	1.25-2	-	10 SOL - 2 STR	3.6	0.75	1.69	662381010056
G-3	Heavy Duty Bronze	UL	.50-1	-	8-4/0 STR	2.32	0.748	1.437	662381010148
G-4-SBS	Direct Burial Bronze	UL	2.5-4	-	10 SOL - 2 STR	6.35	0.97	3.75	662381011404
G-4-S	Bronze	UL	2.5-4	-	10 SOL - 2 STR	6.35	0.97	3.75	662381010315
G-4	Heavy Duty Bronze	UL	1.25-2	-	8-4/0 STR	3.528	0.85	2.706	662381010155
G-3BS	Heavy Duty Bronze	cULus	.50-1	-	-	2.32	0.748	1.437	662381010414
G-5	Bronze	cULus	.50-1	0.5	10 SOL - 2/0 STR	2.2	0.748	2.437	662381010186
G-6-S	Bronze	cULus	4.25-6	0.5	10 SOL - 2 STR	8.3	1.25	4	662381010452
G-6	Bronze	cULus	4.25-6	0.5	10 SOL - 2/0 STR	3.667	0.791	3.195	662381010193
G-21	Bronze	cULus	2.5-4	0.75	10 SOL - 3/0 STR	6.125	0.961	4.943	662381010247
G-7	Bronze	UL	.50-1	0.75	10 SOL - 3/0 STR	2.2	0.748	1.437	662381010223
G-8	Bronze	UL	1.25-2	0.75	10 SOL - 3/0 STR	3.616	0.791	3.298	662381010230
G-9	Bronze	cULus	.50-1	1	10 SOL - 3/0 STR	2.315	0.747	3.159	662381010261
G-10	BronzE	UL	1.25-2	1	10 SOL - 3/0 STR	3.616	0.816	3.561	662381010278
G-12	Heavy Duty Bronze	cULus	2.5-4	-	10 SOL - 2 STR	6.25	0.943	3.674	662381010124

G & G-S SERIES CONTINUED

SKU	TYPE	CERT.	PIPE SIZE (IPS) (IN.)	CONDUIT HUB SIZE	GROUND WIRE BOLT SIZE (IN)	LENGTH (L) (IN)	WIDTH (W) (IN)	HEIGHT (H) (IN)	UPC
G-13	Heavy Duty Bronze	UL	4.25-6	-	10 SOL - 2 STR	7.916	0.933	4.165	662381010131
G-15	Heavy Duty Bronze	UL	2.5-4	-	8-4/0 STR	6.125	0.964	3.962	662381010162
G-16	Heavy Duty Bronze	cULus	4.25-6	-	8-4/0 STR	7.916	0.933	4.565	662381010179
G-18	Bronze	UL	2.5-4	0.5	10 SOL - 2/0 STR	6.125	0.961	4.812	662381010209
G-19	Bronze	cULus	4.25-6	-	10 SOL - 2/0 STR	8.125	1.263	4.74	662381010216
G-20	Bronze	UL	.50-1	-	1/4 - 20 x 1 1/2	2.25	1	1.35	662381010322
G-22	Bronze	UL	4.25-6	0.75	10 SOL - 3/0 STR	8.227	1.244	5.05	662381010254
G-24	Bronze	cULus	2.5-4	1	10 SOL - 3/0 STR	6.125	0.94	5.191	662381010285
G-25	Bronze	UL	4.25-6	1	10 SOL - 3/0 STR	8.225	1.26	5.245	662381010292

GROUND CLAMPS

FEATURES

ZINC DIE-CAST GROUND CLAMPS (GZ)

- Die cast from high-strength zinc alloy.
- Zinc plated steel screws.

ALUMINUM GROUND CLAMPS (GCA)

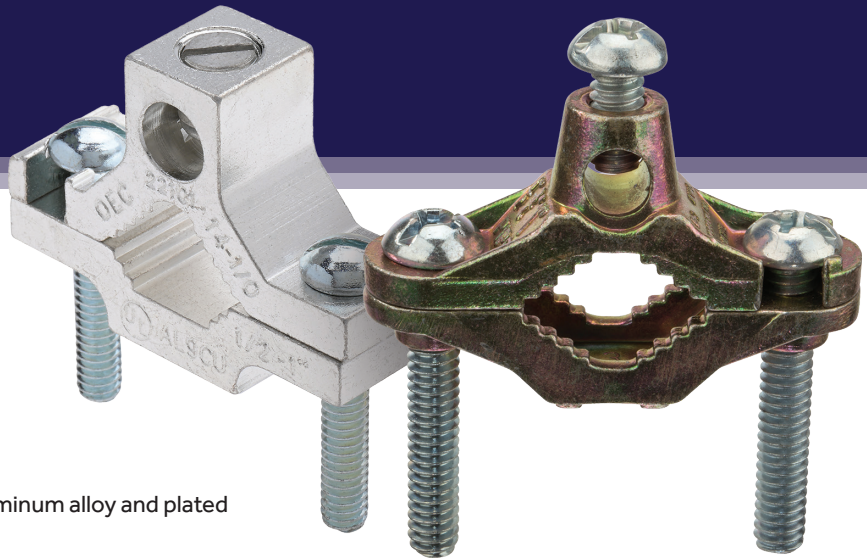
- Dual-rated.
- Constructed from high-strength, extruded aluminum alloy and plated to provide low-contact resistance.
- Zinc plated steel screws.

BRONZE GROUND CLAMPS WITH WIRE ADAPTERS (G)

- Special pressure bar grips cable to lessen chances of grounding conductor being pulled out.
- Zinc plated steel screws.

APPLICATIONS

GZ	Connect bare copper wire for grounding
GCA	Grounds aluminum or copper to water/galvanized pipe or steel conduit
G	Connects unarmored wire to water pipe for grounding



SPECIFICATIONS

ZINC DIE-CAST GROUND CLAMPS (GZ)

- cULus Listed 467 Grounding & Bonding
- UL467 Listed, Grounding & Bonding
- CSA

ALUMINUM GROUND CLAMPS (GCA)

- cULus Listed 467 Grounding & Bonding
- UL467 Listed, Grounding & Bonding

BRONZE GROUND CLAMPS WITH WIRE ADAPTERS (G)

- UL467 Listed, Grounding & Bonding

GCA & GZ SERIES

SKU	TYPE	CERT.	GROUND WIRE RANGE (IN)	PIPE SIZE (IN)	CONDUIT SIZE (IN)	LENGTH (L) (IN)	WIDTH (W) (IN)	HEIGHT (H) (IN)	UPC
GCA-1	Aluminum	UL	1/0-14 AWG	.5-1	-	2.26	0.685	1.67	662381010001
GCA-2	Aluminum	UL	250 MCM-6 AWG	1.25-2	-	3.76	0.828	2.93	662381010018
GCA-4	Aluminum	UL	250 MCM-6 AWG	2.5-4	-	6.125	0.996	4.63	662381010025
GZ-1	Die Cast Zinc	UL	10 SOL - 2 STR		.5-1	2.244	0.629	1.377	662381010308
GZB-1	Brass Plated Zinc	-	10 SOL - 2 STR		.5-1	2.244	0.629	1.377	662381010391
G-20	Unarmored Wire Clamp	UL	4,6,8 STR	.5-1	-	2.25	1	1.35	662381010322
G-66	Bronze Clamp with Wire Adapters	UL	4,6,8 STR	1.25-2	-	3.58	0.85	2.04	662381010483

GROUNDING ROD CLAMPS

FEATURES

RANGE TAKING ROD CLAMP (GRC)

- UL listed for direct burial in earth and concrete.
- Heavy duty construction enables it to handle large ground wires up to 1/0 AWG.

HEAVY DUTY SILICON BRONZE (GRC-H)

- Made from silicon bronze for maximum strength.
- Silicon bronze screw furnishes maximum clamping force.
- UL Listed for direct burial in earth or concrete.

APPLICATIONS

GRC	Replaces existing ground rod clamps
GRC-H	Ground bar and rebar



SPECIFICATIONS

- cULus Listed 467 Grounding and Bonding
- UL467 Listed, Grounding & Bonding

GRC SERIES

SKU	TYPE	CERT.	GROUND WIRE RANGE	GROUND ROD SIZE (IN)	REBAR SIZE (IN)	GROUND WIRE MAXIMUM	UPC
GRC-38	Standard	UL	-	0.375		-	662381010506
GRC-50	Standard	cULus	-	0.5		-	662381010513
GRC-50-SB	Standard	cULus	-	0.5		-	662381010971
GRC-58	Standard	cULus	-	0.625		-	662381010520
GRC-58-SB	Standard	cULus	-	0.625		-	662381010988
GRC-58H	Heavy Duty	cULus	10 SOL - 1/0 STR	0.625		1/0 STR	662381010551
GRC-34	Standard	UL	-	0.75		-	662381010537
GRC-34H	Heavy Duty	UL	8 SOL - 1/0 STR	0.75		1/0 STR	662381010568
GRC-100H	Heavy Duty	UL	8 SOL - 4/0 STR	1		4/0 STR	662381010575
GRC-3834	Heavy Duty	cULus	10 SOL - 1/0 STR	0.375, 0.5, 0.625, 0.750	0.375, 0.5, 0.625	1/0 STR	662381005571

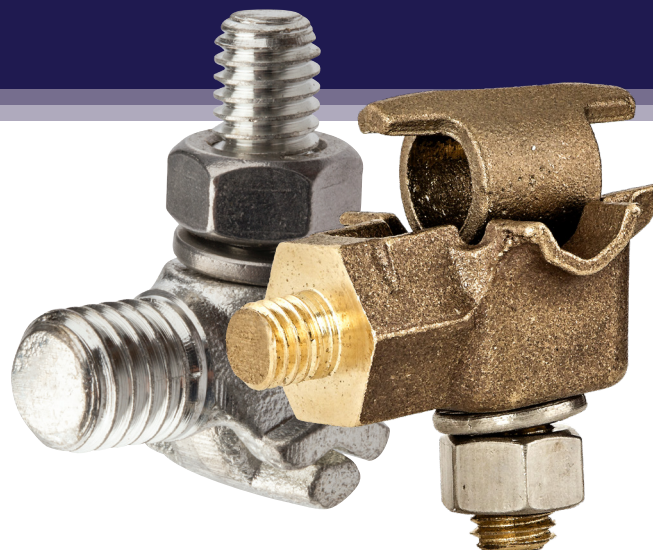
TRANSFORMER GROUND CLAMPS

FEATURES

- Cast from high conductivity, high strength copper alloy with cast high strength bronze eyebolts.
- Stainless steel nuts and lockwashers.
- May be tightened by using a wrench on the body.

TWO WAY BASKETS (HTGE)

- Provides a hex or square shoulder for wrench tightening.
- Flat surface acts as seal to tank.

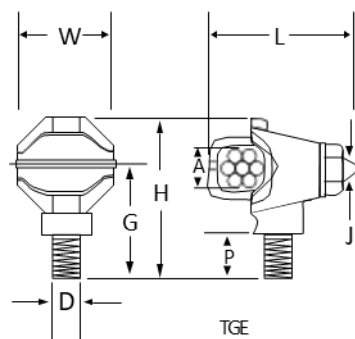


APPLICATIONS

TGE	Connections on transformer enclosures and flat metallic surfaces.
TGE-H	Heavy-duty connections for transformer enclosures and structural steel surfaces.

SPECIFICATIONS

- cULus Listed 467 Grounding and Bonding
- UL467 Listed, Grounding & Bonding



TGE & HTGE SERIES

SKU	TYPE	COPPER CONDUCTOR RANGE (A) (IN.)	FINISH	WIRE DIA. (IN.)	STUD SIZE	LENGTH	WIDTH	HEIGHT	UPC
TGE-1	Eye Bolt Style	10 SOL - 1 STR	Plain	.102/.332	1/2 - 13	1.45	0.932	1.701	662381024916
TGE-2/0	Eye Bolt Style	8 SOL - 2/0 STR	Plain	.128/.419	1/2 - 13	1.782	1.225	2.208	662381024923
TGE-250	Eye Bolt Style	6 SOL - 250MCM	Plain	.162/.575	1/2 - 13	2.76	1.863	2.569	662381024954
TGE-2/0TN	Eye Bolt Style	8 SOL - 2/0 STR	Tin Plated	.128/.419	1/2 - 13	1.782	1.225	2.208	662381024930
HTGE-2/0	Two-Way Basket	8 SOL - 2/0 STR	Plain	.128/.419	1/2 - 13	2	1.25	1.325	662381024985
HTGE-2/0TN	Tin Plated Two-Way Basket	8 SOL - 2/0 STR	Tin Plated	.128/.419	1/2 - 13	2	1.25	1.325	662381025012
HTGE-250	Two-Way Basket	6 SOL - 250MCM	Plain	.162/.575	1/2 - 13	2.625	1.875	2.125	662381024992

INTERSYSTEM BONDING CONNECTORS

FEATURES

- Convenient lay-in feature for main grounding conductor.
- Accommodates #2 to #6 AWG.
- Eliminates the need to cut or splice to main electrode.
- Eliminates disassembling ground to rod connection.
- Optional UV Resistant paintable cover.
- For indoor and outdoor use.
- Compact size measures 1.4"H x 1.19"W x 3.93"L.

GBIAL

- Supplied with stainless steel screws to prevent corrosion.
- Dual rated for copper or aluminum conductor.

GBIBZ

- Assembled with Zinc plated steel screws.
- Rated for copper conductor only.

APPLICATIONS

Intersystem bonding of power and communication systems

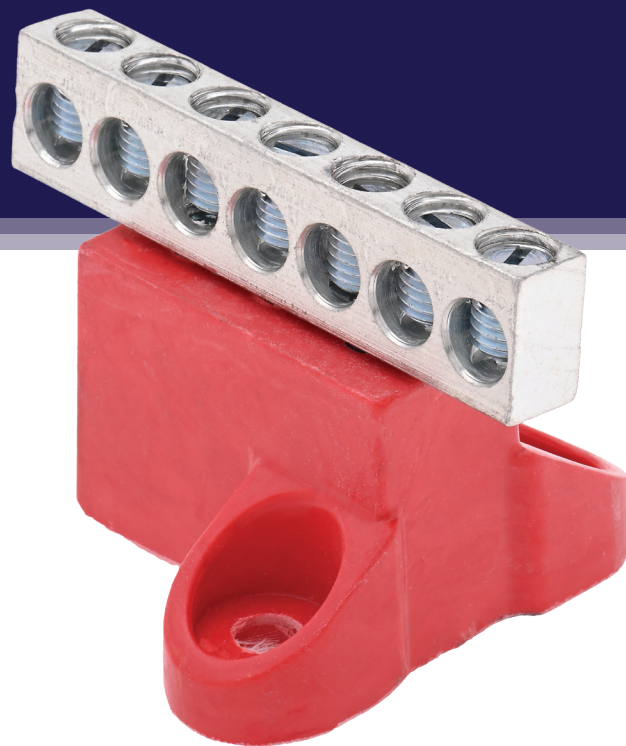


SPECIFICATIONS

- cULus Listed 467 Grounding & Bonding
- UL467 Listed, Grounding & Bonding
- Meets the Requirements of NEC 250.94 Bonding of other systems

GBIBZ & GBIAL SERIES

SKU	MAX CONDUCTOR	MIN CONDUCTOR	GROUNDING ELECTRODE RANGE	MATERIAL	UPC
GBIBZ-126-4414-WC	4 SOL	4 SOL/STR	6 STR - 2 STR	Bronze	662381009999
GBIAL-126-4414-WC	4 SOL	4 SOL/STR	6 STR - 2 STR	Aluminum	662381009975



ISOLATED GROUND BARS

FEATURES

- Copper and Aluminum Neutral and Ground Bars.
- Base is made with high-strength glass-filled polyester.
- Made from Either High strength 6061-T6 Aluminum Alloy or high conductivity copper.

GBA

- Dual rated for copper or aluminum conductors.
- Aluminum grounding bar and glass-filled polyester base for demanding environments.

GBC

- Copper grounding bar and glass-filled polyester base for demanding environments.

APPLICATIONS

Provides a central point for grounding multiple electrical wires

GBA & GBC SERIES

SKU	MATERIAL	WIRE RANGE	CIRCUITS	LENGTH	HEIGHT	WIDTH	UPC
GBA2-7	Aluminum	2-14 AWG	7	2.88	2.31	1.88	662381010704
GBC2-7	Copper	2-14 AWG	7	2.88	2.31	1.75	662381010711
GBA2-10	Aluminum	2-14 AWG	10	4.07	2.31	1.88	662381010728
GBC2-10	Copper	2-14 AWG	10	4.07	2.31	1.75	662381010735
GBA2-14	Aluminum	2-14 AWG	14	5.56	2.31	1.88	662381010742
GBC2-14	Copper	2-14 AWG	14	5.56	2.31	1.75	662381010759
GBA2-20	Aluminum	2-14 AWG	20	8.04	2.31	1.88	662381010766
GBC2-20	Copper	2-14 AWG	20	8.04	2.31	1.75	662381010773
GBA20-7	Aluminum	2/0-14 AWG	7	4.61	2.31	2.13	662381010780
GBA20-10	Aluminum	2/0-14 AWG	10	6.41	2.31	2.13	662381010803
GBA20-14	Aluminum	2/0-14 AWG	14	8.81	2.31	2.13	662381010827

GROUNDING CLAMPS

FEATURES

BRONZE GROUND CLAMPS (EG)

- Bronze water pipe clamps with bronze adapters.
- All adapters are interchangeable.
- Assembled with zinc-plated steel screws.
- Hub swings 360° for easy alignment.

RIGID CONDUIT WITH FLEXIBLE WIRE STRAP (G)

- Copper strap allows flexibility during grounding and helps protect the conduit system from the results of vibrations.
- Assembled with zinc-plated steel screws.

ECONOMY 360° HUB (GH)

- Threaded hub cast of high-strength, highly conductive bronze.

360° SWING TYPE (GHM)

- Threaded hub cast of high-strength, highly conductive bronze.
- Allows entry from any direction.
- Zinc plated steel screws.



APPLICATIONS

EG	Connect rigid conduit and ground conductor to water pipe
G	Connect grounding conductor in rigid conduit to water pipe
GH	Used with ground clamp to ground conductor to water pipe
GHM	Used with ground clamp with serrated hub to ground conductor to water pipe

SPECIFICATIONS

- cULus Listed 467 Grounding & Bonding
- UL467 Listed, Grounding & Bonding
- CSA

EG, GH & G SERIES

SKU	TYPE	CERT.	GROUND WIRE RANGE (IN)	PIPE SIZE (IN)	CONDUIT SIZE (IN)	LENGTH (L) (IN)	WIDTH (W) (IN)	HEIGHT (H) (IN)	UPC
EG-5	Bronze Ground Clamp	cULus	10 SOL – 2/0 STR	.5-1	0.5	2.208	1	2.21	662381010582
EG-6	Bronze Ground Clamp	cULus	10 SOL – 2/0 STR	1.25-2	0.5	3.631	1	2.696	662381010636
EG-7	Bronze Ground Clamp	cULus	10 SOL – 2/0 STR	.5-1	0.75	2.298	1	2.47	662381010650
EG-8	Bronze Ground Clamp	cULus	10 SOL – 2/0 STR	1.25-2	0.75	3.576	1	3.841	662381010667
EG-9	Bronze Ground Clamp	cULus	10 SOL – 3/0 STR	.5-1	1	2.28	1	1.9	662381010681
EG-10	Bronze Ground Clamp	cULus	10 SOL – 3/0 STR	1.25-2	1	3.587	1	4.029	662381010698
EG-15	Bronze Ground Clamp	cULus	10 SOL – 2/0 STR	2.5-4	0.5	6.125	1	4.834	662381010629
EG-24	Bronze Ground Clamp	cULus	10 SOL – 3/0 STR	2.5-4	1	6.125	1	5.158	662381010599
G-83	Rigid Conduit with Flexible Wire Strap	cULus	10 SOL – 3/0 STR	.5-1	1	-	-	-	662381010469
G-79	Rigid Conduit with Flexible Wire Strap	cULus	10 SOL – 2/0 STR	.5-1	0.75	-	-	-	662381010445
G-90	Rigid Conduit with Flexible Wire Strap	cULus	10 SOL – 2/0 STR	.5-1	0.5	-	-	-	662381010445
GH-50	Bronze Economy 360 Degree Conduit Hub	-	-	-	0.75	-	-	-	662381010339

GROUNDING CLAMPS

EG, GH & G SERIES CONTINUED

SKU	TYPE	CERT.	GROUND WIRE RANGE (IN)	PIPE SIZE (IN)	CONDUIT SIZE (IN)	LENGTH (L) (IN)	WIDTH (W) (IN)	HEIGHT (H) (IN)	UPC
GH-75	Bronze Economy 360 Degree Conduit Hub	-	-	-	1	-	-	-	662381010346
GH-100	Bronze Economy 360 Degree Conduit Hub	-	-	-	0.5	-	-	-	662381010353
GHM-50	360 Degree Swing Conduit Hub	-	-	-	0.75	-	-	-	662381010360
GHM-75	360 Degree Swing Conduit Hub	-	-	-	1	-	-	-	662381010377
GHM-100	360 Degree Swing Conduit Hub	-	-	-	0	-	-	-	662381010384

JUMPER & GROUND STRAPS

FEATURES

JUMPER STRAPS (FS)

- Manufactured from flat, extra-flexible tinned braid.
- Ferrules made from pure electrolytic copper and are tin-plated.
- 9/16" NEMA spaded standard mounting holes.

GROUND STRAPS (SA)

- Used for shield and lead-sheath grounding and is easily soldered to lead, copper and tinned metals.
- Used for continuing fault-carrying capacity of cable shield as a jumper braid.
- Woven of high conductivity, annealed, tinned copper wire.

APPLICATIONS

FS	For motion due to expansion, contraction, vibration and operational movement
SA	Shield and lead-sheath grounding



FS & SA SERIES

SKU	TYPE	AMPERE RATING INDOORS	AMPERE RATING OUTDOORS	APPROX. CIRCULAR MILS	THICKNESS (IN.)	EQUIVALENT AWG SIZE	LENGTH	WIDTH (W) (IN.) (2 HOLE PAD ONLY)	UPC
FS1-19-8N	Jumper Strap	190	225	77,000	1/4	-	12	11/16	662381033505
FS1-19-8N-18	Jumper Strap	190	225	77,000	1/4	-	18	11/16	662381033758
FS1-19-8N-24	Jumper Strap	190	225	77,000	1/4	-	24	11/16	662381033864
FS1-33-8N	Jumper Strap	330	400	154,500	1/4	-	12	1 1/2	662381033512
FS1-33-8N-18	Jumper Strap	330	400	154,500	1/4	-	18	1 1/2	662381033802
FS1-33-8N-24	Jumper Strap	330	400	154,000	1/4	-	24	1 1/2	662381033819
FS2-60-8N	Jumper Strap	600	720	463,000	7/16	-	12	13/16	662381033567
SA382B	Ground Strap	-	-	-	-	9 AWG	25	3/8	662381011305
SA382C	Ground Strap	-	-	-	-	9 AWG	100	3/8	662381011312
SA582B	Ground Strap	-	-	-	-	6 AWG	25	1/2	662381011329
SA582C	Ground Strap	-	-	-	-	6 AWG	100	1/2	662381011336

GROUNDING and BONDING



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GROUNDING & BONDING

