

# GENERAL USE – GROUNDING AND BONDING VISE TYPE BRONZE

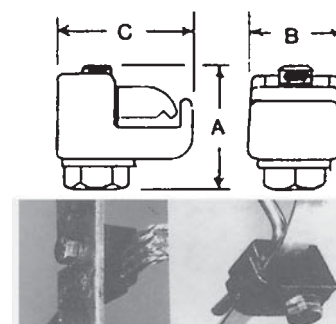
## For Bonding Ribbon, Braid and Tape

Bonding ribbon or braid to bonding ribbon, braid, conductor, or bus and tape to messenger.

### Product Data & Conductor Size

CATALOG NUMBER	BONDING RIBBON OR BRAID		APPROX. DIMENSIONS INCHES					WT LB (KG)
	CONNECT	TO	A (MM)	B (MM)	C (MM)	BOLT		
						DIA.	WRENCH	
GC164	Ribbon	Ribbon, Braid, #6	1	5/8	1	1/4	3/8	.12
GC164P†	or Braid	or Bus	(25.45)	(15.90)	(25.45)	(6.36)	(10)	(.05)

† Plated Bronze



GC164

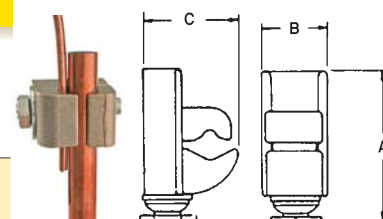
## For Ground Rods

### Product Data & Conductor Size

CATALOG NUMBER	RANGE		APPROX. DIMENSIONS INCHES					WT LB (KG)
	ROD DIA. INCHES (MM)	CONDUCTOR	A (MM)	B (MM)	C (MM)	BOLT		
						DIA.	WRENCH	
GC268+	1/4 - 5/8 (6.36-15.90)	6-1/0	2 (50.80)	1 (25.45)	1-3/8 (35.00)	3/8 (9.54)	9/16 (14)	.43 (.19)

\* Torque head bolts available for tamperproof, removeable connection.

† Complies with UL-467 and ETL listed



GC268

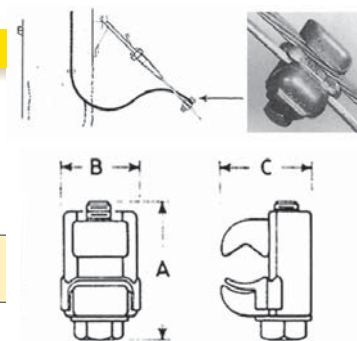
## For Lashing Wire

Connect small diameter lashing wires to messengers.

### Product Data & Conductor Size

CATALOG NUMBER	MESSENGER DIAMETER RANGE	LASHING WIRE	APPROX. DIMENSIONS INCHES					WT LB (KG)
	CONNECT (MM)	TO	A (MM)	B (MM)	C (MM)	BOLT		
						DIA.	WRENCH	
GC166	.245" - .500"	All Sizes	1-1/2	7/8	1	1/4	3/8	.16
GC166P	(6.23-12.73)		(38.18)	(22.26)	(25.45)	(6.36)	(10)	(.07)

Suffix P- Plated Bronze



GC166

## For Guy Strand

Aluminum bodied connectors for connecting galvanized or aluminum clad strand to copper conductors. Vise Type Parallel Connector.

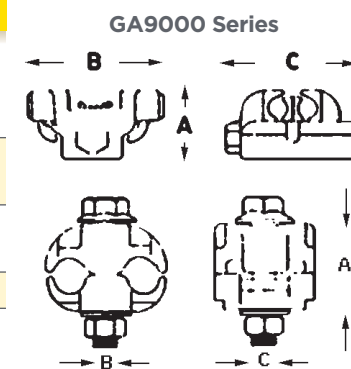
### Product Data & Conductor Size

CATALOG NUMBER	STRAND RANGE (IN.) (MM)	CONDUCTOR RANGE	APPROX. DIMENSIONS INCHES			WT LB (KG)
			A (MM)	B (MM)	C (MM)	
GA9003L**	1/4 (6.36)	4-8	7/8 (22.26)	1-1/4 (31.81)	1-3/4 (44.54)	.17 (.08)
GA9002L**	1/4 - 3/8 (6.36-9.54)	4-8	1-1/8 (28.63)	1-7/8 (47.72)	2-1/8 (54.08)	.23 (.10)
PARALLEL GROOVE TYPE						
LC52AXB* **	1/4 - 3/8	2/0 - 8	2-3/8	1-5/8	1-3/8	.20
LC522AXB**	(6.36-9.54)		(60.44)	(41.36)	(35.00)	(.09)

\* Inhibitor Protected and Individually Packaged - Standard

† Bimetallic Liner on Tap Side - Copper

\*\*RUS Listed



LC50 Series



BRONZE
KUL

# KUL Clamp - Tin-Plated Bronze Clamp with Interlocking Jaws

- Tin plated for corrosion protection
- High strength copper alloy
- Half-inch hex head silicon bronze bolt

**Application:**

- 1/4" - 7/16" strand
- #8 - #2/0 copper wire



KUL14716BG (Top)  
KUL14716 (Bottom)

## Product Data & Conductor Size

CATALOG NUMBER	DESCRIPTION	PACKAGING
KUL14716	100% tin plated	Standard Packaging: 100/box. No Minimum Order
KUL14716BG	Tin plated with one bare bronze groove	Standard Packaging: 100/box. No Minimum Order

\*GC209 is furnished with bronze jam nut on stud.  
+Add Suffix "P" for Tin-plated Version (Minimum purchase quantities may apply)  
\*\*RUS Listed

Provides a permanent vibration proof connection. The large flat surface of the male casting provides secure mounting, while the "V" shaped conductor groove assures alignment of grounding connector.