

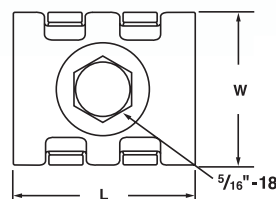
Bronze Jumper Clamp Connectors

Type JC

- Manufactured from high strength copper alloy
- Designed for use as a ground connector in CATV and telecom installations
- Furnished with silicon bronze hex washer head bolt
- Interlocking design ensures proper conductor alignment
- Single wrench installation
- Available tin plated, unplated, or with plating in one groove



CATALOG NUMBER	CONDUCTOR RANGE	FINISH OF GROOVES	BOLT MATERIAL	APPROXIMATE DIMENSIONS (IN.)	
				L	W
JC-1-AC†	6 Sol. - 1/0 Str.	1-Groove Tin Plated	Steel	1.13	1.31
JC-UL-AC	6 Sol. - 1/4, 5/16 Guy	1-Groove Bronze	Silicon Bronze		
JC-2-AA †	6 Sol. - 1/0 Str.	Tin Plated	Steel		
JC-UL	6 Sol. - 1/4, 5/16 Guy		Silicon Bronze		
JC-3-CC †	6 Sol. - 1/0 Str.	Bronze	Steel		
JC-UL-CC	6 Sol. - 1/4, 5/16 Guy		Silicon Bronze		



- RUS accepted
- † Not UL listed

Insulation Piercing Vise Style Parallel Connectors

Type MGC

- Manufactured from high strength bronze alloy
- Designed for use on self-supporting Rural, Figure 8, or IM type telephone cable to connect the messenger to the ground wire
- Tin plated for maximum conductivity and corrosion resistance
- Stainless steel bolt for corrosion resistance
- Insulation piercing teeth eliminate the need for wire stripping



CATALOG NUMBER	CONDUCTOR RANGE		APPROXIMATE DIMENSIONS (IN.)			BOLT SIZE
	MESSANGER CABLE SIZE	TAP	A	B	C	
MGC-167	.146" - .312"	8 Str. - 4 Str. (.146" - .232" dia.)	1.63	1.25	1.00	5/16-18 1/2 HEX
MGC-167 9/16	.146" - .312"	8 Str. - 4 Str. (.146" - .232" dia.)				5/16-24 9/16 HEX

