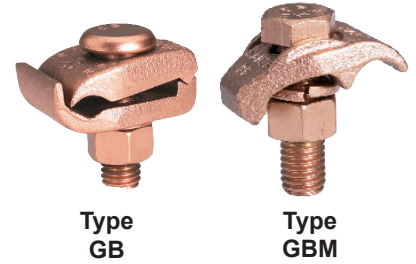
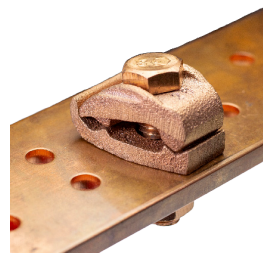


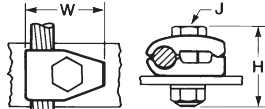
Types GB, GBM, GBH

Ground Connector for Copper Cable to Bar

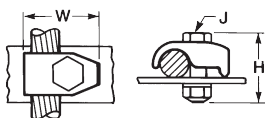
High copper alloy ground connector for joining a range of cable to 1/4" thick bar.* Type GB separates cable from bar, GBM clamps cable directly on bar surface. The high copper alloy cast body and DURIMUM™ silicon bronze bolts, nuts, and lockwashers make the GB, GBM and GBH suitable for direct burial in concrete or ground. Types GBH are heavy duty connectors qualified to IEEE837-2014. See Note at the bottom of the page.



- Rated for Direct Burial in earth or concrete
- UL467 Listed for the US and Canadian Markets ①
- One wrench installation
- Select connectors qualified to IEEE-837-2014



Type GB



Type GBM

Catalog Number		Cable	H Type GB / GBL	H Type GBM	J	W Type GB/ GBL	W Type GBM	Rec. Torque
Type GB	Type GBM							
GB4C	GBM4C	8 AWG-4 AWG	1-1/2	1-1/2	3/8	1-1/4	1-1/4	240
GB26	GBM26	4 AWG-2/0 AWG	2	1-1/2	3/8	1-1/2	1-1/2	240
GBL30 ①	—	4 AWG-300 kcmil	2	—	1/2	1-7/8	—	480
GB29	GBM29	2/0 AWG-250 kcmil	2	2	1/2	2	2	480
GB34	GBM34	300 kcmil-500 kcmil	3	2-1/4	1/2	2-3/8	2-3/8	480
GBH26 ②	-	#4 SOL - 2/0 STR	2-1/3	-	1/2	1-1/2	-	480

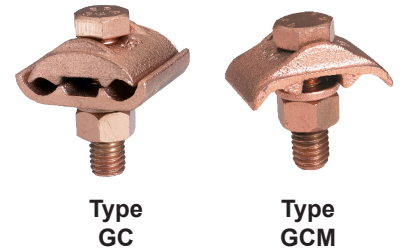
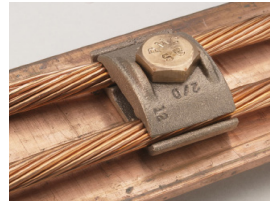
① GBL30 is not UL Listed

② Qualified to IEEE837-2014

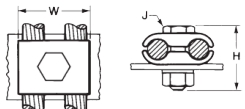
Types GC, GCM, GCH

Ground Connector for Two Copper Cables to Bar

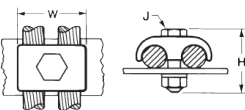
High copper alloy ground connector for joining a wide range of two parallel cables to 1/4" thick bar.* Type GC, GCH separates cable from bar, GCM clamps cable to bar surface. The high copper alloy cast body and DURIMUM™ silicon bronze bolts, nuts, and lockwashers make the GC, GCM and GCH suitable for direct burial in concrete or ground. Types GCH are heavy duty connectors qualified to IEEE837-2014. See Note at the bottom of the page.



- Rated for Direct Burial in earth or concrete
- UL467 Listed for the US and Canadian Markets
- One wrench installation
- Select connectors qualified to IEEE-837-2014



Type GC, GCH



Type GCM

Catalog Number		Cable	H Type GC	H Type GCM	J	W Type GC/GCL	W Type GCM	Rec. Torque
Type GC	Type GCM							
GC4C4C	GCM4C	8 AWG-4 AWG	1-1/2	1-1/2	3/8	1-3/8	1	240
GC2626	GCM26	4 AWG-2/0 AWG	2	1-1/2	3/8	1-3/4	1-3/8	240
GCL30	—	5 AWG-300 kcmil	2	—	1/2	1	—	480
GC2929	GCM29	2/0 AWG-250 kcmil	2-1/4	2	1/2	2-1/4	2	480
GC3434	GCM34	300 kcmil-500 kcmil	2-7/8	2-1/4	1/2	2-7/8	2-5/8	480
GCH2626 ①	-	#4 SOL - 2/0 STR	2-1/3	-	1/2	1-7/8	-	480

① Qualified to IEEE837-2014

NOTE:

The **GB, GBM, GC, GCM, GL** and **GZ** are all used for joining a range of cable to bar. The catalog numbers in each table accommodate the indicated cable range and up to 1/4" thick bar. Optional bolt lengths are available to accommodate up to 1" thick bar. For bar thicknesses from 1/4" to 1/2", add the suffix "T4" to the catalog number in the table. For bar thicknesses from 1/2" to 1", add the suffix "T8" to the catalog number in the table.