

## TYPE CGBL

### Features

- Lay-in feature
- Manufactured from high strength copper
- Stainless steel hardware
- Meets or exceeds NEC 680.7 requirements

### Benefits

- Provides ease of installation of continuous loop grounding conductor
- Suitable for direct burial and for use with copper conductors
- Resists oxidation and corrosion in earth or concrete
- Pool equipment bonding in corrosive environments

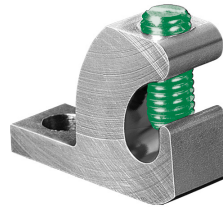
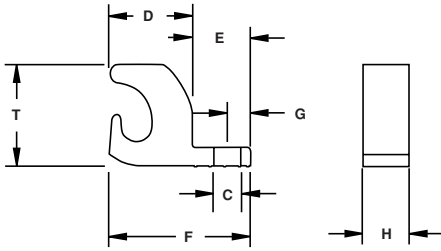


Fig. 1

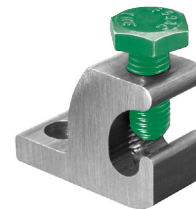


Fig. 2

Catalog Number	Figure Number	Ground Wire Range	Bolt Size	Dimensions							Screw Type
				C	D	E	F	G	H	T	
GBL-4DB	1	4-14	10	.218	.680	.470	1.150	.190	.375	.825	Slot
GBL-4DB-14	1	4-14	1/4	.265	.680	.470	1.150	.210	.472	.825	Slot
*+ GBL-4DBT	1	4-14	10	.218	.680	.470	1.150	.190	.375	.825	Slot
* GBL-4DBT-14	1	4-14	1/4	.265	.680	.470	1.150	.210	.472	.825	Slot
*+ GBL-4DBTH	2	4-14	10	.218	.680	.470	1.150	.190	.375	.825	Hex
* GBL-4DBTH-14	2	4-14	1/4	.265	.680	.470	1.150	.210	.472	.825	Hex

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

Tested to UL 467, UL File E34440

\* T indicates tin plating

+ GBL-4DBT and GBL-4DBTH are UL2703 Listed UL E354420 Vol. 2

Optional MH Series mounting hardware kits available, consult ILSCO

680.7 Grounding and Bonding Terminals. Grounding and bonding terminals shall be identified for use in wet and corrosive environments. Field-installed grounding and bonding connections in a damp, wet or corrosive environment shall be composed of copper, copper alloy, or stainless steel. They shall be listed for direct burial use.