

BRONZE GROUND CLAMP CONDUCTOR TO TRANSFORMER TANK TYPE GTCL: 90° GROUND CONDUCTOR MOUNT

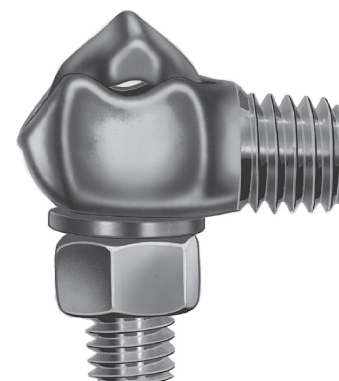
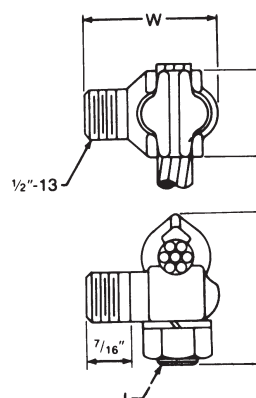
BRONZE
GTCL

- Bronze alloy ground clamp for tapping copper conductor to transformer tank
- Tapered threads at base of stud ensure positive locking and electrical contact without lockwashers

Material:

- Bronze Alloy
- Bronze Alloy
- Silicon Bronze Alloy or Stainless Steel

Add suffix "TP" for tin-plated version.



Product Data & Conductor Size

CATALOG NUMBER	COPPER CABLE RANGE	APPROX. DIMENSIONS INCHES (MM)				APPROX. WT. EACH LBS. (KG)
		L	H	W	J	
GTCL23A*	#10 Sol. - #1 Str.	7/8 (22.22)	1-1/2 (38.1)	1-3/8 (34.92)	3/8 (9.52)	.20 (.09)
GTCL34A*	#8 Sol. - 2/0 Str.	1 (25.4)	1-7/8 (47.62)	1-17/32 (38.89)	3/8 (9.52)	.25 (.11)

*RUS Listed

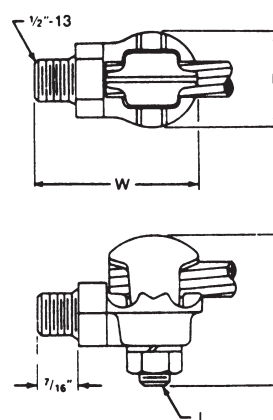
GROUND CLAMP CONDUCTOR TO TRANSFORMER TANK TYPE GTCS: 90° OR STRAIGHT GROUND MOUNT

- Bronze alloy ground clamp for tapping copper conductor to transformer tank
- Tapered thread at base of stud ensures positive locking and electrical contact without lockwashers. Hex wrenching surface above tapered thread provides easy installation.

Material:

- Casting** - Bronze Alloy
- Eyebolt** - Bronze Alloy
- Hardware** - Silicon Bronze Alloy or Stainless Steel

Add suffix "TP" for tin-plated version.



BRONZE
GTCS



Product Data & Conductor Size

CATALOG NUMBER	COPPER CABLE RANGE	APPROX. DIMENSIONS INCHES (MM)				APPROX. WT. EACH LBS. (KG)
		L	H	W	J	
GTCS21	#10 Sol. - #1 Str.	1-1/8 (28.58)	1-5/8 (41.28)	1-7/8 (47.62)	3/8 (9.52)	.29 (.13)
GTCS34A	#8 Sol. - 2/0 Str.	1-1/4 (31.75)	1-7/8 (47.62)	2-1/4 (57.27)	3/8 (9.52)	.34 (.15)
GTCS41	#6 Sol.—250 MCM	1-5/8 (41.28)	2-3/8 (60.32)	2-1/2 (63.5)	1/2 (12.7)	.45 (.20)