

Standard Bronze Ground Clamps

Types KP and KPB

- Cast from high strength, copper alloy for high conductivity
- Designed to connect grounding conductor to water pipe or copper tube
- Standards: UL 467, CSA C22.2 NO.41



CATALOG NUMBER	WATER PIPE RANGE	CONDUCTOR RANGE	REBAR	GROUND ROD	SCREW MATERIAL
KP1	1/2" - 1"	10 Sol. - 2 Str.	5/8" - 3/4"	1/2" - 1"	Zinc Plated Steel
KP1J*	1/2" - 1"		-	1/2" - 1"	
KPB1	1/2" - 1"		5/8" - 3/4"	1/2" - 1"	Brass
KP2	1 1/4" - 2"		-	-	Zinc Plated Steel
KP4	2 1/2" - 4"		-	-	
KP6	4 1/2" - 6"		-	-	

*Light duty construction



Type KP

Type KPB

Direct Burial Bronze Ground Clamps

Types KP-DB and KPL-DB

- Cast from high strength, high conductivity copper alloy
- Designed to connect grounding conductor to water pipe, copper tube, ground rod, or rebar
- Connectors are suitable for direct burial applications in earth and concrete
- Type KPL has a lay-in feature which allows the tap conductor to be easily installed without cutting
- Standards: UL 467, CSA C22.2 NO.41



CATALOG NUMBER	WATER PIPE RANGE	CONDUCTOR RANGE	REBAR	GROUND ROD	SCREW MATERIAL
KP0DB+	1/2" - 1"	10 Sol. - 2 Str.	3/8" - 1"	1/2" - 1"	Bronze
KP1DB+	1/2" - 1"	10 Sol. - 2 Str.	1/2" - 1"	1/2" - 1"	Bronze
KP1NTDB**	1/2" - 1"	10 Sol. - 2 Str.	3/8" - 1"	1/2" - 1"	Bronze
KP2DB+	1 1/4" - 2"	10 Sol. - 2 Str.	-	-	Bronze
KPL1DB**	1/2" - 1"	10 Sol. - 2 Str.	3/8" - 1"	1/2" - 1"	Bronze
KPL1DB90**	1/2" - 1"	10 Sol. - 2 Str.	3/8" - 1"	3/8" - 1"	Bronze
KPL14/0DB**	1/2" - 1"	8 Str. - 4/0 Str.	-	-	Bronze
KPL24/0DB*	1 1/4" - 2"	8 Str. - 4/0 Str.	-	-	Bronze
KPL44/0DB*	2 1/4" - 4"	8 Str. - 4/0 Str.	-	-	Bronze

* UL Listed

+ UL/CSA

** cULus



Type KP-DB

Type KPL-DB

Type KPL-DB-90

Type KP-1NT-DB