

Bare Wire Ground Clamps

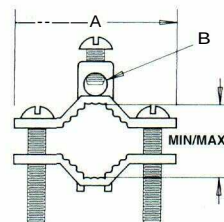
Zinc die-cast.



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	PIPE SIZE	WIRE RANGE	UNIT PKG	STD PKG	DIM A	DIM B	MIN	MAX
720Z	72080	1/2 to 1	10-2	25	250	2.225	.550	.545	1.575



E75814 LH49636



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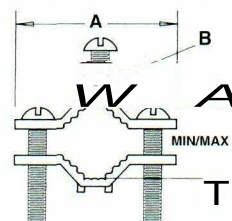
Solid brass with steel screws.



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	PIPE SIZE	WIRE RANGE	UNIT PKG	STD PKG	DIM A	DIM B	MIN	MAX
720B	72020	1/2 to 1	10-2	25	250	2.430	.310	.500	1.380
721 B	00722	1-1/4 to 2	10-2	5	20	3.600	.310	1.390	3.000
722B	07222	2-1/2 to 4	10-2	1	1	6.350	.310	2.700	5.900
723B	07232	4-1/2 to 6	10-2	1	1	8.500	.310	4.500	8.400



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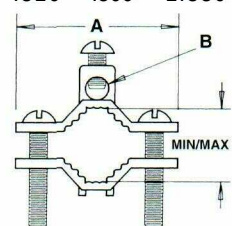
Solid brass with brass screws.



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	PIPE SIZE	WIRE RANGE	UNIT PKG	STD PKG	DIM A	DIM B	MIN	MAX
720BBS	72022	1/2 to 1	10-2	25	250	2.430	.310	.500	1.380



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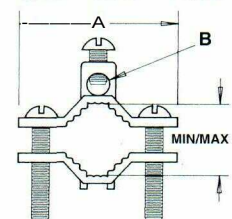
Solid bronze with bronze screws. Approved for direct burial.



CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	PIPE SIZE	WIRE RANGE	UNIT PKG	STD PKG	DIM A	DIM B	MIN	MAX
720DB	00721	1/2 to 1	10-2	25	250	2.275	.312	.675	1.850



E75814 LR49636





Standards...

PRODUCT GROUP	UL STANDARD NUMBER	UL FILE NUMBER	UL CONTROL NUMBER	CSA FILE NUMBER	FED SPEC NUMBER	NEMA STANDARD
Liquid-Tight Fittings	UL514B	E60812	351 F	LR49636	W-F-408D W-F-406D	FB-1
EMT Fittings	UL514B	E20643	365D	LR49636	W-F-406C W-F-408D	FB-1
Non-metallic Cable Connectors	UL514B	E28474	388D	LR49636	W-F-406C	FB-1
Flexible Cord Connectors	UL514B	E105706	1B64	LR49636	W-F-406B	FB-1
Armored Cable Connectors	UL514B	E18304	372D	LR49636	W-F-406C	FB-1
Service Entrance Cable Fittings	UL514B	E66990	282F	LR49636	W-F-406C	FB-1
Grounding and Bonding Equipment	UL467	E75814	910F	LR49636	W-F-406C	FB-1
Conduit Bodies	UL514A UL514B	E28474	5B36	LR49636	W-F-406	FB-1
Conduit Fittings-Rigid	UL514B	E60812	351 F	LR49636	W-F-406C W-F-408D	FB-1
MC Cable Connectors	UL514B	E123751	388E	LR49636	W-F-406B	FB-1
Grounding Lugs	UL514B	E86540	91 OF	LR49636	W-F-406B	FB-1
Flush Device Box Covers	UL514A	E48106	910F	LR49636	W-F-406	FB-1

SNAP-TITE® Products Note...

Arlington's metallic SIMAP-TITE products have been tested and listed by UL in accordance with UL's ground fault requirements.

N.E.C. 1999. 250-97. Bonding for Over 250 Volts. For circuits of over 250 volts to ground, the electrical continuity of metal raceways and cables with metal sheaths that contain any conductor other than service conductors shall be ensured by one or more of the methods specified for services in Sections 250-94(1) through (4).

Exception: Where oversized, concentric, or eccentric knockouts are not encountered, or where a box or enclosure with concentric or eccentric knockouts is listed for the purpose, the following methods shall be permitted:

- (a) Threadless couplings and connectors for cables with metal sheaths
- (b) Two locknuts, on rigid metal conduit, or intermediate metal conduit, one inside and one outside of boxes and cabinets
- (c) Fittings with shoulders that seat firmly against the box or cabinet, such as electrical metallic tubing connectors, flexible metal conduit connectors, and cable connectors, with one locknut on the inside of boxes and cabinets
- (d) Listed fittings

Slotted
Phillips
Screw



Arlington Industries has standardized using slotted Phillips screws for our fittings. This design enables contractors to utilize battery powered screwdrivers. This is one more way that Arlington helps to make field labor competitive.