



GROUNDING

Lay-In Lugs

B9

Lay-In Lugs - Copper - Direct Burial



90573



90572

- Use on Electrical Equipment, Pool/Spa Equipment, Conduit Bushings, and Jumper to Multiple Conduits
- 90572 Ideal for Grounding Swimming Pools
- 90573 Ideal for Solar applications
- Lay-In Feature for Use with Continuous Ground Loops
- Cast of High Strength Copper Alloy containing 80% or more Copper
- Stainless Steel Set Screw - 1/4" X 28 Thread
- UL 467 CSA C22.2 Approved for Direct Burial in Soil & Concrete
- Direct Burial Marked on Clamp

DIMENSIONS = INCHES

CAT. NO.	TYPE	AWG	WIRE RANGE	LENGTH	WIDTH	HEIGHT	BOLT	BOX QTY
90572	DIPPED	4	4-14	1.04"	.47"	.76"	.26"	100
90573	TIN PLATED	4	4-14	1.04"	.47"	.76"	.26"	100

Lay-In Lugs - Aluminum



- Open face design allows installer to quickly lay in the grounding conductor as a jumper to multiple conduits with no break in the ground conductor
- Excellent for tapping off main conductor without cutting due to lay-in feature
- Manufactured from high strength 6061-T6 aluminum alloy to insure both maximum strength and conductivity
- Dual Rated for both copper and aluminum conductors
- Electro tin plated to provide low contact resistance and protection against corrosion

DIMENSIONS = INCHES

CAT. NO.	AWG	WIRE RANGE	LENGTH	WIDTH	HEIGHT	BOLT	BOX QTY
90574	4	4-14	1.05	.47	.78	.26	100
90575	1/0	1/0-14	1.50	.59	1.17	.26	50
90576	3/0	3/0-6	2.00	.80	1.56	.41	50
90580	250	250-6	2.20	.80	1.79	.41	25

InterSystem Bonding Connector



- Fast & Simple Installation on Ground Conductor Below Meter
- Lay-In feature Allows Termination to Existing Main Ground Electrode without Cutting or Splicing Conductor
- Accommodates up to 4 Intersystem Bonding Conductors
- 6061-T6 Dual Rated Aluminum Connector
- Stainless Steel Screws
- UV Rated Paintable Thermoplastic Cover Included
- UL 467 Listed, Meets NEC 2008 Section 250.94 Requirements

DIMENSIONS = INCHES

CAT. NO.	CONDUCTORS				SCREW TYPE	LENGTH	WIDTH	HEIGHT	BOX QTY
	MAIN GROUND MIN	MAIN GROUND MAX	LOW VOLTAGE MIN	LOW VOLTAGE MAX					
90588	6	2	14	4	STAINLESS STEEL	3.93	1.19	1.40	10