

Two Screw Clamp Type Cable Connectors

Construction

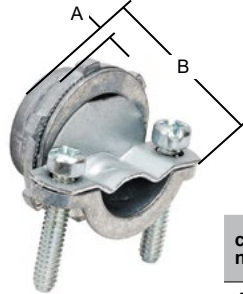
- Zinc Die Cast fitting and locknut
- Steel screws

Application

- For connecting oval NM cable to a steel box or enclosures.
- For Indoor use only

Features

- ½" – Fits NM Cable #14/2C, 2 X # 14/2C, #12/2C, 2 X #12/2C, #12/3C, #10/2C and #10/3C.
- ¾" – Fits NM #8/2C through #6/3C
- 1" – Fits NM #8/3C through #4/3C
- 1¼" – Fits #4/3C through #1/3C
- 1½" – Fits #1/3C through 1/0-3C
- 2" – Fits 1/0-3C through 4/0-3C
- Zinc die cast resists corrosion and rusting



catalog number	size in inches	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)	
					A	B
AI L 51	½"	100	0.05	5.00	0.44	0.814
AI L 104	¾"	50	0.10	5.00	0.42	1.03
AI L 105	1"	25	0.15	3.75	0.57	1.02
AI L 106	1¼"	10	0.24	2.40	0.64	1.32
AI L 107	1½"	5	0.34	1.70	0.6	1.32
AI L 108	2"	10	0.90	9.00	0.71	1.55

Non-Metallic Cord Grips

Industry Standards

- UL Approved

Construction

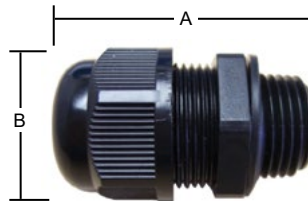
- Nylon 6.6

Application

- To be used with Non-Metallic cables to prevent cable pull-out and assists to control arc bend
- Meets UL and C-UL requirements for wet and dry locations

Features

- Assures reliable and safe performance in wet and dry locations and can be used indoors and outdoors



catalog number	size in inches	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)	
					A	B
AI PCG 50	½"	50	0.03	1.5	1.65	1.65
AI PCG 75	¾"	25	0.05	1.25	1.68	1.20

Hit Lock Connectors

Industry Standards

- UL & C-UL Approved

Construction

- Nylon

Application

- Used to secure Non-Metallic sheathed cables to an outlet box or electrical enclosure

Features

- Fits ½" knockouts
- To be used with #14/2C, #14/3C, #12/2C, #12/3C and #10/2C NM cable.
- Approved for Indoor and Outdoor usage



catalog number	size in inches	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)
					A
AI HLC-1/2	½"	100	0.005	0.5	½"