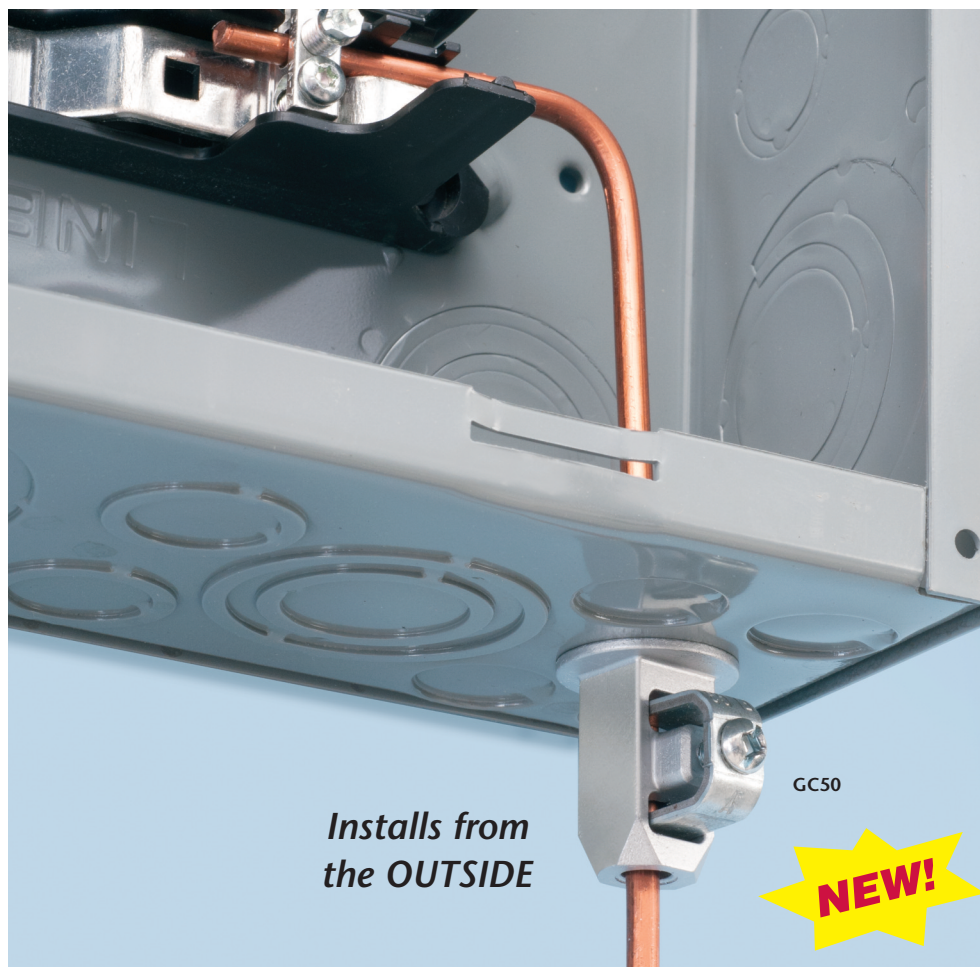


Zinc Grounding Connector

Versatile Termination for Grounding Electrode Conductors



Installs from
the OUTSIDE

GC50

NEW!

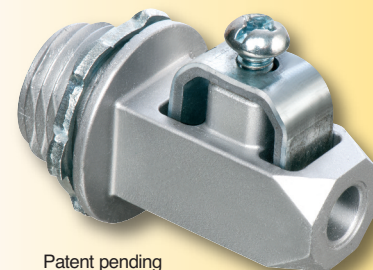
Arlington's new **Grounding Electrode Connector** offers flexibility, convenience – *and cost savings*.

It installs from inside *or outside* a metal panel or metal enclosure, through one of the existing 1/2" knockouts. There's no need to modify the box or enclosure to accommodate the connector! GC50 provides excellent strain relief for grounding conductors.

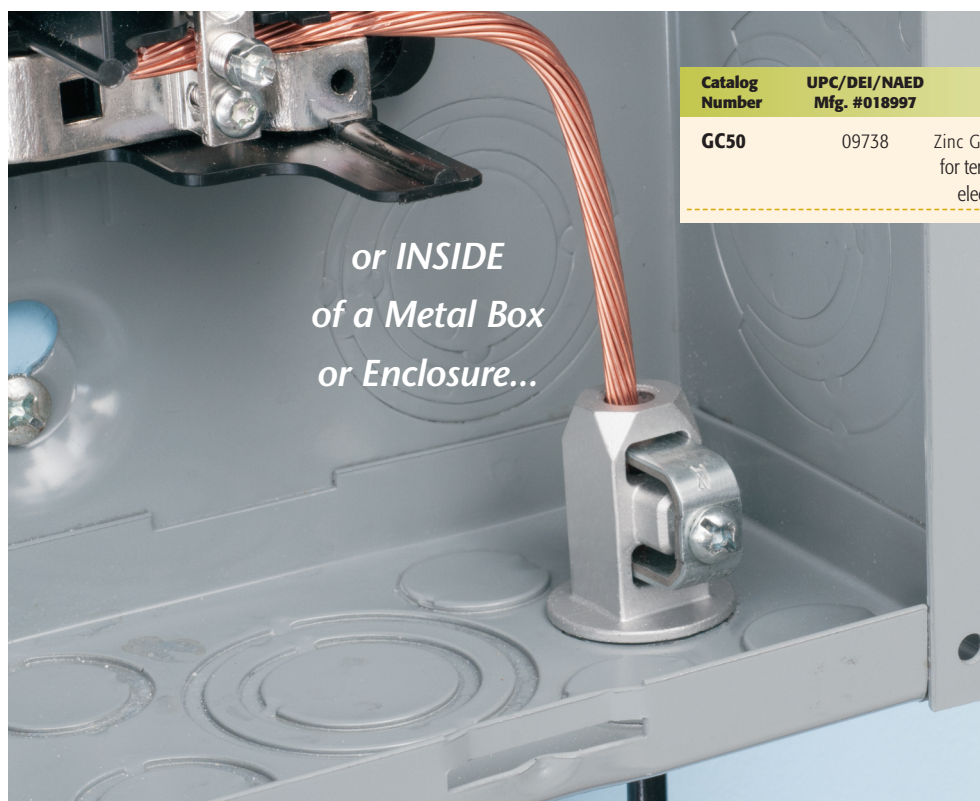
Listed for use with stranded and solid copper and aluminum wire, this connector features an **extra-wide cable range**, so you'll have fewer items to stock and inventory.

Best of all, it's **half the cost** of other listed connectors now on the market.

- Usable for bonding and grounding separately derived systems



Patent pending



or INSIDE
of a Metal Box
or Enclosure...

Catalog Number	UPC/DEI/NAED Mfg. #018997	Description	Cable Range/ Cable Types	Unit/Std Pkg
GC50	09738	Zinc Grounding Connector for terminating grounding electrode conductors	#8 to #2 Stranded and solid copper and aluminum	25



Arlington

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