

NEW PRODUCT SHOWCASE

## ENT Support for Concrete Slab Construction



The new ENT Support Unit (ESU) from IPEX Electrical Inc. is designed to raise the tubing or conduit up off the concrete form during the concrete pour maintaining a level raceway. With its minimal surface contact, the ESU allows for maximum aggregate flow and concrete consolidation.

Easy to use, the ESU snaps around any size of ENT from 1/2" to 2". It is perfect for use in high rise buildings constructed with post-tensioned (PT) concrete slabs. In PT construction, the reinforcing rebar is spaced far apart requiring the ENT to be supported every 2 to 3 feet.

### FEATURES & BENEFITS:

- One Size Fits All 1/2" – 2"
- Saves Time and Labor
- Easy Locking Mechanism
- Securable to the Concrete Form
- Minimal footprint reduces amount of surface contact

### Delivering Value

Constructed with an easy locking mechanism, the ESU saves installation time and labor because it is installed in just seconds, a fraction of the time compared to using traditional tie wire. The plastic material also eliminates corrosion on exposed surfaces.

### Versatility

Equipped with two mounting guides, the ESU can be nailed or screwed into the concrete form to ensure that it does not get knocked over during the concrete pour. The mounting guides also allow the ESU to be used in tilt-up or precast construction.



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Part Number	Product Code	UPC Code	Quantity
ESU-10-35	089149	622454344143	20