

# Grounding Fittings Intersystem Bonding Bridge



Meets the 2011 article 250.94 code required in small commercial and residential applications.

Sigma's Intersystem Bonding Bridge (IBB) meets the requirements of the 2011 NEC Article 250.94 "Bonding for Other Systems" which requires all utility (telephone, cable, satellite, etc.) grounding conductors to be bond in a single location for small commercial and residential applications.

## NEW PRODUCT

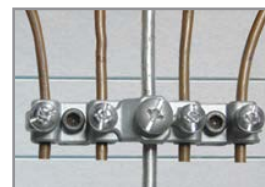
Material	Part#	Retail Model#	Retail Case Qty
Zinc	IBBZ03	42400	6 per box

## FEATURES

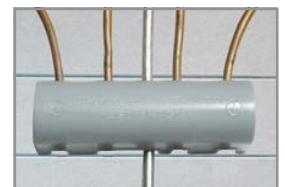
- Meets 2011 NEC article 250.94
- Lay-in style lug for easy installation
- Mounts directly to grounding electrode conductor
- Robust one-piece corrosion resistant design
- Paintable cover

## MATERIALS

- Die-cast zinc construction with stainless steel hardware
- Weatherable polycarbonate cover



Typical Installation



IBB with cover installed

## TECHNICAL SPECS

- 6-2 AWG grounding electrode conductor
- 14-4 AWG bonding conductors (4)

  
**LISTED**  
 UL File E88878