



**NEW
PRODUCT**

PRODUCT ADVANTAGES

- Meets 2011 NEC article 250.94
- Stainless steel hardware
- Lay-in style lug for easy installation
- Mounts directly to grounding electrode conductor
- Robust one-piece die-cast construction
- Includes weatherable polycarbonate cover

MATERIALS

- Die-cast Zinc
- Polycarbonate cover
- Stainless steel hardware

TECHNICAL SPECS

- 6-2 AWG grounding electrode conductor
- 14-4 AWG bonding conductors (4)
- Cat. no. IBB03

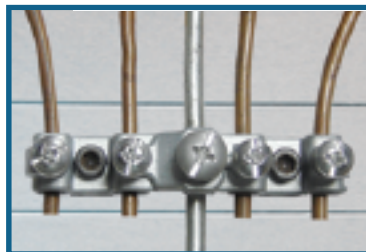


INTERSYSTEM BONDING BRIDGE

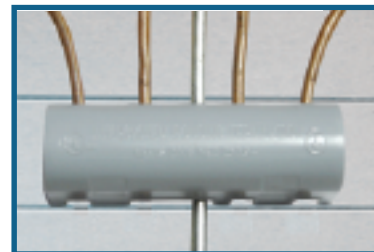
Sigma's new Intersystem Bonding Bridge meets the requirement of the 2011 NEC Article 250.94 "Bonding for Other Systems" which requires all utility (telephone, cable, satellite, etc.) grounding conductors be bonded to ground in a single location in small commercial and residential applications.

The IBB product is engineered to connect directly to the grounding electrode with a lay-in style lug and integrated mounting holes provide for a quick, easy and compact installation. The IBB is constructed of corrosion resistant zinc for strength.

A weatherable polycarbonate cover which has the capability to be painted is included to provide additional protection and create an aesthetically pleasing installation.



Typical Installation



IBB with cover installed