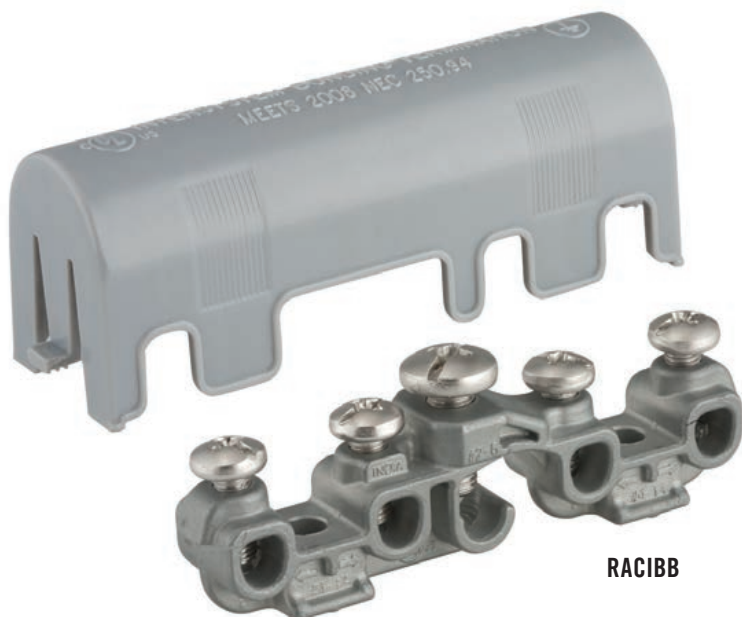




INTERSYSTEM BONDING BRIDGE



Building bridges for electrical safety and efficiency for over 90 years!

Application

The RACO Intersystem Bonding Bridge meets the NEC Article 250.94 "Bonding for Other Systems" requirement. This NEC requirement calls for all telephone, cable and satellite grounding conductors be bonded to ground at a single location for residential and commercial applications.

The new bonding bridge product is designed to install the grounding conductor with a lay-in style lug and multiple mounting holes for 5 total connections. This lay-in lug feature provides for a quick and easy installation.

The RACO bonding bridge has a compact design and includes a U.V. stabilized cover that can be painted to match the aesthetics of the home or facility where it is being installed.

Features

- Quick and easy installation
- Compact design
- Zinc body, U.V. stabilized polycarbonate paintable cover

Catalog No.	Grounding Conductor Range	Ship Ct. Qty.	Carton Dimensions L x W x H	UPC-A Bar Code	I 2 of 5
RACIBB	#6 - #2 AWG & #14 - #4 AWG	6	6-1/8" x 3" x 5-15/16"	050169989579	50050169989574

More RACO Grounding Solutions



2506



2504 and 2505



2507 and 2508



2512, 2513 and 2522

Catalog No.	Pipe Size	Grounding Conductor Size	Ship Carton Qty.
For Bare Ground Wire - Bronze Alloy			
2504	1/2" - 1"	No. 2 Str./No. 10 Sol.	25
2505	1-1/4" - 2"	No. 2 Str./No. 10 Sol.	25
2506	1/2" - 1"	No. 2 Str./No. 10 Sol.	25
For Bare Armored Ground Wire - Bronze Alloy			
2507	1/2" - 1"	No. 6 Str./No. 10 Sol.	25
2508	1-1/4" - 2"	No. 6 Str./No. 10 Sol.	25
For 1/2" Rigid Conduit - Bronze Alloy			
2512	1/2" - 1"	No. 6 Str./No. 10 Sol.	25
2522	1-1/4" - 2"	No. 6 Str./No. 10 Sol.	25
For 3/4" Rigid Conduit - Bronze Alloy			
2513	1/2" - 1"	No. 2 Str./No. 10 Sol.	25

