



GIB5, Intersystem Bonding Connector

By Burndy
Catalog # [GIB5](#)



Intersystem Bonding, Main Ground Conductor range of #2-
#6AWG, intersystem conductors range of #4 - #14 AWG

Features

- GIB5 is installed via a #8-#14 screw adjacent to the meter base or service entrance equipment
- The GIB5 accepts a main ground conductor from #2 to #6 AWG and up to four intersystem conductors from #4 to #14
- The GIB5 contains corrosion-resistant stainless steel wire binding screws, zinc connector body, and a white UV-stabilized cover
- UL467 Listed for the US and Canadian Markets

Specifications

Industry Standard(s)	UL467
UL Listed	Yes
Buy America(n) Qualified	Contact Manufacturer

Dimensions

Package Length	0.000 in
Package Width	0.000 in
Package Weight	0.000 lb.

Width	1.5 in
Height	1 in
Package Height	0.000 in
Length	3.39 in
Dimensions	3.39 in x 1.5 in x 1 in

General

Type	Intersystem Bonding
Material	• Body: Zinc Alloy • Screw: Stainless Steel • Cover: White UV Stabilized Polycarbonate
UPC	621945666870

Logistics

Carton Quantity	54
Pallet Quantity	3240

Product Assets

[Catalog \[English\]](#)