



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

3706 Frankston Hwy  
75701-0000, TX Tyler  
Phone: 903-509-9882  
Fax: 903-509-9832



## MBG050 1/2" Intersystem Bonding

*Nsi Industries*

Catalog Number	MBG050
Manufacturer	Nsi Industries
Description	1/2" Mighty-Bond® Intersystem Bonding Bridge and Coupling Combination
Weight per unit	0.2500 (lbs/each)
Product Category	Grounding & Bonding Equipment

### Features

Conductor Size	MCC-050: Copper Conductor Ranges: Solid & stranded #8 to #2 Bare AWG. Aluminum Conductor Range: Stranded #6 to #2 AWG. IGB-050: Copper Conductor Ranges and Torques: #14 - #10 Sol/Str Torque 10 in-lbs, #8 Solid Torque 40 in-lbs, #6 - #4 Solid Torque 45 in-lbs
media	Yes

### Material, Color, and Finish

Conductor Material	Brass/Stainless Steel/Steel
--------------------	-----------------------------

### Dimensions and Weight

Size	1/2
------	-----

### Descriptions

Description	1/2" INTERSYSTEM BONDING
extra long description	BPT MBG-050 1/2 IN Intersystem Bond
Long Description	1/2" Mighty-Bond® Intersystem Bonding Bridge and Coupling combination
Product Type	1/2 In Intersystem Bonding, Box Of 1
Special Features	Minimum enclosure plate thickness 16 Gauge (0.062 inches)

### Manufacturer Information

Brand	Bridgeport Fittings
GTIN	00781747023742
Manufacturers Part Number	MBG-050
UPC	781747023742

### Taxonomies, Classifications, and Categories

Category Description	SERVICE ENTRANCE FITTINGS: Weatherheads & Grounding Fittings & Ground Rods
Type	Intersystem Bonding Bridge

### Packaging

Carton	1
Package	5
Weight Per each	0.25



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

3706 Frankston Hwy  
75701-0000, TX Tyler  
Phone: 903-509-9882  
Fax: 903-509-9832

## Uses, Certifications, and Standards

Application

Used to bond one continuous length of grounding conductor to an enclosure thru a 1/2" trade size knockout, inside or outside of an enclosure or panel board and provides 3-equipment bonding terminations. Meets the requirement for Intersystem Bonding.

Patented

standard

UL