



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685



## **GAR3902BU 4-4/0 MCHNL Ground U-Bolt**

*Burndy LLC*

Catalog Number	GAR3902BU
Manufacturer	Burndy LLC
Description	Mechanical Grounding Connector, Conductor to Water Pipe, 4-4/0 Awg, 1/2"-1" Pipe, 3/8" Stud, 3.25 In Width.
Weight per unit	0.6000 (lbs/each)
Product Category	Large Terminals & Connectors

### **Features**

Material	COPPER ALLOY
----------	--------------

### **Descriptions**

Description	4-4/0 MCHNL GROUND U-BOLT
extra long description	BUR GAR3902BU 4-4/0, 1/2-1 IPS DIRE
Long Description	Mechanical Grounding Connector, Conductor to Water Pipe, 4-4/0 AWG, 1/2"-1" Pipe, 3/8" Stud, 3.25 IN Width.
Product Type	Mechanical
Special Features	Features: Type GAR-BU Is A High-Conductivity Copper Ground Connector For Connecting A Small To Medium Range Copper Ground Conductor To Water Pipe As Well As Structural And Reinforcing Rod Shapes, Cable Clamp Swivels At 90 DEG, Permits Parallel Grounding Of One Pipe Or A 90 DEG Cable Run For Grounding Several Parallel Pipes, One-Wrench Installation, Simplified Installation, DURIUM Silicon Bronze Hardware (-BU Series), Long Lasting Corrosion Resistance And Acceptable For Direct Burial In Earth Or Concrete, U

### **Manufacturer Information**

Brand	BURNDY
GTIN	00781810001493
Manufacturers Part Number	GAR3902BU
UPC	781810001493

### **Taxonomies, Classifications, and Categories**

Category Description	SERVICE ENTRANCE FITTINGS: Weatherheads & Grounding Fittings & Ground Rods
Type	GAR-BU

### **Packaging**

Carton	1
Weight Per each	0.6



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
Fax: 936-560-4685

## Uses, Certifications, and Standards

Application

For Connecting A Small To Medium Range Copper Ground  
Conductor To Water Pipe As Well As Structural And Reinforcing  
Rod Shapes

standard

UL467