



# 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



## **GAR2229 250MCM Ground Conn**

*Burndy LLC*

Catalog Number	GAR2229
Manufacturer	Burndy LLC
Description	Mechanical Grounding Connector, Cable to Rod or Pipe, 2/0 Awg (Sol) -250 Kcmil, 4" Pipe, 4"-4-1/2" Rod, Bright Dipped.
Weight per unit	0.2225 (lbs/each)
Product Category	Large Terminals & Connectors

### **Features**

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

### **Descriptions**

Description	250MCM GROUND CONN
extra long description	BUR GAR2229 2/0-250CU 4IPS
Long Description	Mechanical Grounding Connector, Cable to Rod or Pipe, 2/0 AWG (Sol) -250 kcmil, 4" Pipe, 4"-4-1/2" Rod, Bright Dipped.
Product Type	Mechanical
Special Features	Features: High Copper Alloy Ground Connector For Joining A Range Of Cable, Parallel Or At Right Angles To Rod Or Tube, Especially Good For Fence Posts, High Copper Alloy Cast Body With DURIUM U-Bolts, Nuts And Lockwashers, Permit Entire Connection To Be Buried In Ground Or Concrete Without Danger Of Corrosion, One-Wrench Installation, UL467 Listed, Acceptable For Direct Burial, Ground Rod Size: 4 - 4-1/2 IN, Tube (ips) Size: 4 IN, Installation Torque: 240 IN-LB, Height: 6-3/8 IN, Width: 5-7/8 IN

### **Manufacturer Information**

Brand	BURNDY
GTIN	00781810237601
Manufacturers Part Number	GAR2229
UPC	781810237601

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

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

### **Packaging**

Carton	1
Weight Per each	0.2225



# 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 Joining A Range Of Cable, Parallel Or At Right Angles To Rod  
Or Tube, Direct Burial Cable, Fence Post

standard

UL467