



GAR6426

by Burndy Catalog ID: GAR6426

Prop 65 Notice

Mechanical Grounding Connector, Cable to Rod or Pipe, 4 AWG (Sol)-2/0 AWG (Str), 3/8" Pipe, 5/8"-3/4" Rod, #5-#6 Rebar, Bright Dipped.

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, Height: 2-7/8 IN, Ground Rod Size: 5/8 - 3/4 IN, Tube (ips) Size: 3/8 IN, Width: 2-1/8 IN, Rebar Size: #5 (5/8 IN) - #6 (3/4 IN), Installation Torque: 240 IN-LB

Product Details

General

ApplicationFor Joining A Range Of Cabble, Panelle D'At Right Angles To Rod OT Tubes, Inet Rater De Namelle Angles Panelle D'At Right Angles To Rod OT Tubes, Aderial AndreaAdol De Namelle AnglesMaterial - Material Angles An		
NaterialCopper AlloyMaterial - HardwareDURIUM™ Silicon BronzePlatedNPlating TypeBright DippedSub BrandMECHANICAL CONNECTORTypeGARU Bolt Type29UPCNatoration of Silicon Bronze	Application	
Naterial - HardwareDURIUM™ Silicon BronzePlatedNPlating TypeBright DippedSub BrandMECHANICAL CONNECTORTypeGARU Bolt Type269UPCMain and an	Installation Torque Recommended in-Ib	240 lb-in
PlatedNPlating TypeBright DippedSub BrandMECHANICAL CONNECTORTypeGARU Bolt Type269UPCNational Statement	Material	Copper Alloy
Plating Type Bright Dipped Sub Brand MECHANICAL CONNECTOR Type GAR U Bolt Type 269 UPC MEID23202	Material - Hardware	DURIUM™ Silicon Bronze
Sub Brand MECHANICAL CONNECTOR Type GAR U Bolt Type 269 UPC N810238202	Plated	Ν
Type GAR U Bolt Type 269 UPC 78180238202	Plating Type	Bright Dipped
U Bolt Type 269 TVPC 781810238202	Sub Brand	MECHANICAL CONNECTOR
UPC 781810238202	Туре	GAR
	U Bolt Type	269
UPC 12 Digit 7818102382022	UPC	781810238202
	UPC 12 Digit	7818102382022

Dimensions

Dimension - B Length inch	1.50 in
Dimension - Height fraction	2-7/8 in
Dimension - Height inch	2.88 in
Dimension - L Length Overall mm	40 mm
Dimension - Length Overall inch	1.56 in
Dimension - Outside Diameter inch	0.68 in
Dimension - Width fraction	2-1/8 in
Dimension - Width inch	2.06 in
Dimension - Width mm	52 mm

Conductor Related

Conductor - Copper Solid Size	4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG
Conductor - Copper Solid Size Range	4 AWG-2/0 AWG
Conductor - Copper Str Size	5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 ;2/0 AWG
Conductor - Copper Str Size Range	5 AWG-2/0 AWG

Conductor - Copper Tube Std Size	3/8 IPS IPS
Conductor - Copper Tube Std Size Range	3/8 IPS IPS
Conductor - Pipe or Round Tube Size	3/8 in
Conductor - Rebar Size	5 ;6
Conductor - Rebar Size Range	5 -6
Conductor - Rod Size	0.625in - 0.75in
Conductor - Rod Size Range	5/8 in-3/4 in
Conductor Type	 CU C Solid-Size CU C Str-Size CU Tube Std-Size Rod-Size

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Listed Direct Burial	Yes
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL467
Standards - Industry Standards Met	UL467
Standards - RoHS Compliance Status	EX
UL Listed	Yes

Logistics

Minimum Pack Quantity	1

For further technical assistance, please contact us

BURNDY Headquarters

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Customer Service Hours:

8 AM - 8 PM Eastern Monday-Friday Emergency Service 24-hours/365 Days Phone: 1-800-346-4175 1-603-647-5299 (International)