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Product Datasheet



ANDERSON FARGO

GTCL34ATP -- Connector, Tank Grounding



Connector, Tank Grounding

Product Specifications

<p>Category Image</p>	 <p>Mechanical Connectors (Bronze) Bronze Parallel Groove and Split Bolt Connectors Connector For CU to CU connections</p>
<p>Series Image (BR Mech)</p>	 <p>GTCL Series Bronze Eyebolt Style Tank Grounding Lug For CU connections</p>
<p>Material</p>	<p>Copper/Bronze</p>
<p>PDF Catalog Page</p>	<p>Click HERE to view the web page.</p>
<p>Bolt Style</p>	<p>Single position Eyebolt</p>
<p>Plating</p>	<p>Yes</p>
<p>Inhibitor</p>	<p>No</p>
<p>Run</p>	<p>Cu 8 sol, Cu 8 str (7), Cu 6 sol, Cu 6 str (7), Cu 4 sol, Cu 4 str (7), Cu 2 sol, Cu 1 sol, Cu 2 str (7), Cu 1/0 sol,</p>

Conductor Size and Type	Cu 1 str (7), Cu 1 str (19), Cu 2/0 sol, Cu 1/0 str (7), Cu 1/0 str (19), Cu 3/0 sol, Cu 2/0 str (7), Cu 2/0 str (19)
Run Conductor Minimum Size	.128 in
Run Conductor Maximum Size	.419 in
Run Conductor Type	CU
Style	Eye Bolt
Cover Available	No
UL Listed	No
Body Material	Bronze Alloy
Eyebolt Material	Silicon Bronze
Hardware Material	Silicon Bronze or Stainless Steel
Stud Thread	1/2-13
Dimension H	1.88 in (48 mm)
Dimension J	0.38 in (10 mm)
Dimension L	1.00 in (25 mm)
Dimension W	1.53 in (39 mm)
Bolt Size	0.38 in (10 mm)
Bolt Diameter	0.38 in (10 mm)
Material Type	Non-Standard
UPC Code	09635931377
Standard Package	50
Standard Package Unit	Each
Min Order Qty	50
Weight / Ea.	0.294 lbs

Notes

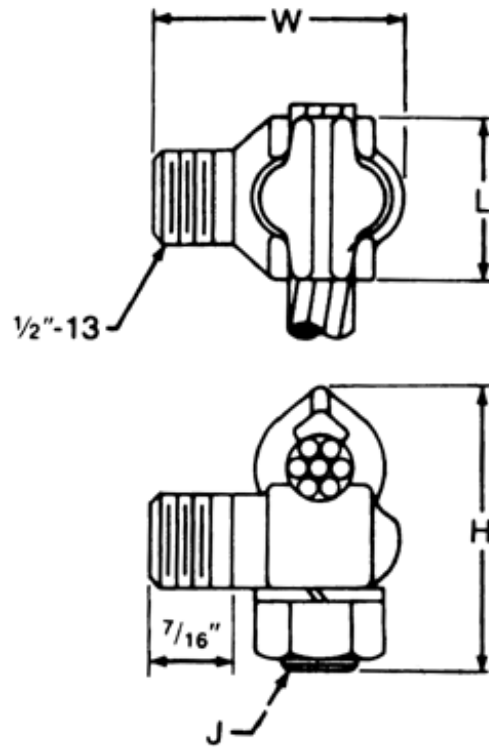
For transformer and tank grounding applications.

Features

High strength eyebolt installs conductor perpendicular to stud thread.

Compressed Product Number

GTCL34ATP



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