



UC32R

by Burndy
Catalog ID: UC32R

Prop 65 Notice

High strength, high conductivity aluminum alloy. Properly proportioned to minimize stress corrosion and deterioration by galvanic action,length:1-1/2",height:2-3/8".

Features: High Strength, High Conductivity, Non-Copper Bearing Aluminum Alloy, Properly Proportioned To Minimize Stress Corrosion And Deterioration By Galvanic Action, Keying Tabs On Connector Body Halves Prevent Mismatching, Square Shank, High Strength Galvanized Steel Bolt Allows One Wrench Installation, Also Supplied Pre-Filled With PENETROX Joint Compound And Stripsealed, Accommodates Compact And Compressed Conductors Within Diameter Range, Conductor Type: Run: Copper, Aluminum, ACSR, Conductor Size (run - Range): Groove A: Copper And Aluminum: 1/0 AWG Stranded - 397.5 KCMIL, ACSR, 6201 And 5005: 1/0 AWG - 336.4 KCMIL (26-7), Conductor Size (tap Range): Groove B: Copper And Aluminum: 6 AWG Solid - 2/0 AWG Stranded, ACSR, 6201 And 5005: 6 - 1/0 AWG

Product Details

General

Application	For All Combinations Of Copper, Aluminum, ACSR, 6201 And 5005
Sub Brand	TAPIT
Type	UC-R
UPC	781810097106

Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Standards - RoHS Compliance Status	CM
UL Listed	No

Logistics

Minimum Pack Quantity	25
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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
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