



## KVS34A

by Burndy  
Catalog ID: KVS34A

Prop 65 Notice

High-conductivity, non-copper bearing aluminum alloy connector. Spacer bar separates dissimilar conductors. Intended for heavy duty applications, conductor range, Run Cu and Al :400-500.

Features: Three-Piece, High-Conductivity, Non-Copper Bearing Aluminum Alloy Connector With Thick Spacer And Aluminum Hardware, Recommended For Heavy Duty Dissimilar Metal Applications, Spacer Separates Conductors And Provides Long Contact Length, Belted Entrances Prevent Chafing And Permit Easier Assembly Of Conductors, Longer, Peened Bolt, Permits Swivel Action For Easier Installation, Neoprene Ring Prevents Loss Of Shorter Bolt, PENETROX Joint Compound Recommended With Aluminum And ACSR, Conductor Spacer: Yes, Armor Rod: Minimum Run Diameter: 0.728 IN, Minimum Tap Diameter: 0.216 IN, Maximum Run And Tap Diameter: 0.814 IN, Conductor Type: Run: ACSR, 5005, AAAC, Commercial Stranded Aluminum, Commercial Stranded Copper, Tap: ACSR, 5005, AAAC, Commercial Stranded Aluminum, Commercial Stranded Copper, Installation Torque: 300 IN-LB, Length: 2-5/16 IN, Width: 2-5/8 IN, Height: 3-9/16 IN

## Product Details

### General

Application	For All Combinations Of Copper, Aluminum, ACSR, AAAC And 5005, Heavy Duty Dissimilar Metal Applications And Application Over Armor Rod
Sub Brand	OKLIP
Type	KVS-A
UPC	781810072509

### Certifications and Compliance

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

### Logistics

Minimum Pack Quantity	1
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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  
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