



KVSW28

by Burndy
Catalog ID: KVSW28

Prop 65 Notice

Mechanical Connector For CUWeld and Copper Supplied with a CU alloy Spacer that separates run and tap conductors, Recommended Torque: 250 LBS.

Features: Type KVS Except For A High Copper Alloy Spacer That Separates Run And Tap Conductors, Provides High Contact Pressure, Confines Conductor Strands, And Assures Vibration-Proof Connection, Longer Peened Bolt, Permits Swivel Action For Easier Installation, Silicon Bronze DURUM Hardware, Installation Torque: 250 IN-LB, Conductor Type: Run: Copperweld, Commercial Stranded Copper, Conductor Spacer: Yes

Product Details

General

Application	For Copper And Copperweld Conductors
Installation Torque Recommended in-lb	240 LBS/in
Material	Copper
Plated	N
Plating Type	Unplated
Sub Brand	OKLIP
Trade Name	OKLIP™
Type	KVSW
UPC	781810066553
UPC 12 Digit	7818100665533

Dimensions

Dimension - Height inch	2.50 in
Dimension - Length Overall inch	1.04 in
Dimension - Stud Size inch	3/8 in
Dimension - Width inch	1.67 in

Conductor Related

Conductor - Copper Solid Tap	6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 AWG;2/0 AWG;3/0 AWG;4/0 AWG
Conductor - Copper Solid Tap Range	6 AWG-4/0 AWG
Conductor - Copper Str Run	1/0 ;2/0 AWG;3/0 AWG;4/0 AWG
Conductor - Copper Str Run Range	1/0 str. - 4/0 str.
Conductor - Copper Str Tap	6 AWG;5 AWG;4 AWG;3 AWG;2 AWG;1 AWG;1/0 ;2/0 AWG;3/0 AWG;4/0 AWG
Conductor - Copper Str Tap Range	6 sol. - 4/0 str.
Conductor Type	CU C Str-Size

Certifications and Compliance

Certification - CSA Approved	No
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Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	EX
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
Emergency Service 24-hours/365 Days
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