

KVSW28CG1, Mechanical Connector with Spacer Bar

By Burndy
Catalog # [KVSW28CG1](#)

Mechanical Connector For CUWeld and Copper Supplied with a CU alloy Spacer that separates run and tap conductors, Run: 1/0 str. - 4/0 str., Tap: 8 str. - 4/0 str.



Features

- Compact, 2-piece, high strength, high copper alloy, recommended for heavy duty connections
- High copper alloy spacer bar 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
- Neoprene rings hold silicon bronze bolts in place during installation
- Installed with ordinary wrench

General

Catalog Number	KVSW28CG1
Material	Copper
Plated	N
Plating Type	Unplated
Trade Name	OKLIP™
UPC	781810423080
UPC 12 Digit	7818104230800

Dimensions

Dimension - Height inch	2.25 in
Dimension - Height mm	64.00 mm
Dimension - Length Overall inch	1.00 in
Dimension - Stud Size inch	3/8 in
Dimension - Width inch	1.60 in

Conductor Related

Conductor - Copper Str Run Range	1/0 str. - 4/0 str.
Conductor - Copper Str Tap Range	8 str.- 4/0 str.
Conductor Type	CU C Str-Size

Certifications And Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	EX
UL Listed	No

Logistics

Minimum Pack Quantity	25
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Product Assets

- [3D Models - KVSW28CG1_MODEL-STEP](#)
- [3D Models - KVSW28CG1_MODEL-PDF](#)
- [3D Models - KVSW28CG1_MODEL-IGES](#)
- [Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- [Customer Notices - Prop 65 Notice](#)
- [Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
- [Sales Drawings - CSC023734-01](#)
- [Specifications - KVSW28CG1](#)