



BIPC2504SC, Insulation Piercing Connector for Cu/Al, Run: #1-250, Tap: #4-4/0

By Burndy
Catalog # [BIPC2504SC](#)

Insulation Piercing Connector for Copper and Aluminum, Run: #1-250, Tap: #4-4/0, ideal for splicing, tapping and dead-ending aluminum and copper conductor with shearing installation technology. 6-point socket impact driver for easy installation and removal, no torque wrench required.

Features

- Flexibility! One connector allows for tap, splice or dead-end configurations
- Time Savings! Requires no cable stripping, conductor brushing, inhibitor application or after installation taping
- Engineered shear bolt technology applies consistent torque for efficient and reliable connectors
- Easy installation and removal - only requires 6-point socket impact driver
- cULus Listed Splicing Wire Connector, AL9CU Rated, for copper and aluminum conductor combinations up to 90 degrees C, *600 Volt applications
- Insulation piercing design for use in multiple applications - overhead covered and bare taps, service and metering connections, and lighting system work

General

Application - For Use On Copper and Aluminum

Catalog Number BIPC2504SC
UPC 621945653016

Certifications And Compliance

Buy America(n) Qualified TAA Compliant (All status valid till December 2024)

Logistics

Carton Quantity 12
Pallet Quantity 1080

Product Assets

[Catalogs - BURNDY Master Catalog - Section A - Mechanical](#)
[Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog](#)
[Installation Manuals - Overhead Secondary Networks Insulation Piercing Connector BIPC](#)
[Interactive Catalog - BURNDY Full-Line Digital Catalog](#)
[Specifications - BIPC2504SC](#)