



Insulation Piercing Connector for Cu/Al, Run: #8-1/0, Tap: #10-#2

By Burndy
Catalog # [BIPC1/010SC](#)

Insulation Piercing Connector for Copper and Aluminum, Run: #8-1/0, Tap: #10-#2, 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	BIPC1/010SC
UPC	621945652972

Logistics

Carton Quantity	12
Pallet Quantity	1080

Product Assets

- [Brochures - Burndy BIPC Cutsheet](#)
- [Brochures - Burndy BIPC Cutsheet French](#)
- [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 - BIPC1010SC Specification Sheet English](#)
- [Specifications - BIPC1/010SC Specification Sheet French](#)