

230111F, Captive Interface Shear Bolt Wedge Connector, Small Series

By Burndy
Catalog # 230111F



CPI Aluminum Taps are designed for use as a permanent connection for aluminum and copper conductors. CPI wedge connectors use high strength aluminum alloy, pure aluminum and a unique shear head bolt for a mechanically strong, electrically conductive and easy to install connection. The new Captive Interface is now "held" by the connector to facilitate installation and eliminate the risk of the interface falling. The Captive Interface also allows for conductor side entry which simplifies the installation.

Features

Excellent option for emergency storm restoration

General

Catalog Number	230111F
UPC	621945703247

Conductor Related

Conductor Range	Main Conductor: 2/0 ACSR, 3/0 (.447" - .502") Tap: 2/0 ACSR, 3/0 (.447" - .502")
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Logistics

Carton Quantity	1
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Product Assets

- Brochures - [CPI Shear Bolt WEJTAP™ with Captive Interface](#)
- Catalog Page - [Catalog Pages J-20 and J-21](#)
- Catalogs - [BURNDY Master Catalog - Full Line BURNDY Catalog](#)
- Catalogs - [BURNDY Master Catalog - Section J - OH Distribution / Transmission](#)
- Excel Files - [Burndy-CPI WEJTAP Connector Selector](#)
- Installation Manuals - [Installation Instructions Shear Bolt WEJTAP™ with Captive Interface Connector](#)
- Literature - [Simplify installation with captive interface shear bolt WEJTAP](#)
- Specifications - [230111F](#)
- Specifications - [230111F](#)
- Video - [CPI Shear Bolt WEJTAP™ with Captive Interface Installation Instructions](#)