



336222, Shear Bolt WEJTAP™ Connector

By Burndy
Catalog # [336222](#)



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.

Features

- Industry-proven spring wedge technology easily installed with common socket or impact wrench - No Special Tools Required!
- "Spring Like" high strength C-Body ensures permanent connection with consistent pressure on the conductors
- Meets or exceeds current carrying capacity of conductors being connected
- Corrosion resistant highly conductive aluminum alloys with a pure aluminum insert between conductors increases conductivity and lowers electrical resistance
- Corrosion inhibitor factory applied for ease of installation
- Remains permanently locked through fault current or power surges
- Easy to remove without damage to conductor
- May be used in non-corrosive environments to connect copper conductors
- Excellent option for emergency storm restoration

General

Catalog Number	336222
UPC	621945683273

Conductor Related

Conductor Range	Main Conductor: 300-350 AAC, Tap: #2 Cu
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Product Assets

[Brochures - CPI Shear Bolt WEJTAP™ with Captive Interface](#)
[Catalogs - BURNDY Master Catalog - Section J - OH Distribution / Transmission](#)
[Excel Files - Burndy-CPI WEJTAP Connector Selector](#)
[Installation Manuals - Tap Connector Installation Instructions](#)
[Specifications - 336222](#)
[Video - WEJTAP™ Installation with Gloves](#)



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