



336012T, Shear Bolt WEJTAP™ Connector, Medium Series

By Burndy
Catalog # [336012T](#)



Main Conductor: 336.4 - 397 ACSR (18/1 Str) (.666"-.743") Tap Conductor: 1/0 - 3/0 (.368"-.502") OR Main Conductor: 397 ACSR (24/7 Str) - 556.5 AAC (.769"-.858") Tap Conductor: #2 - 1/0 (.292"-.398") Tin Plated

Features

- Industry-proven spring wedge technology easily installed with common socket or impact wrench
- Installed overhead
- Meets or exceeds current carrying capacity of conductors being connected
- "Spring like" high strength C-Body ensures permanent connection with consistent pressure on the conductors
- Corrosion resistant highly conductive copper and bronze alloys with a pure copper insert between conductors increases conductivity and lower 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 restoration where outside crews might not have Shoot-On or compression tooling

General

Catalog Number	336012T
UPC	621945677289

Conductor Related

Conductor Range	Main Conductor: 336.4-397 ACSR, Tap: 1/0-3/0 OR 397 ACSR-556.5 AAC, Tap: #2-1/0
-----------------	---

Product Assets

[Excel Files - Burndy-CPI WEJTAP Connector Selector](#)
[Installation Manuals - Tap Connector Installation Instructions](#)
[Specifications - 336012T](#)
[Video - WEJTAP™ Installation with Gloves](#)



A Hubbell brand

©2025 Hubbell Incorporated. All rights reserved
BRDY-336012T-SPEC-EN | REV 7/2025