THE WEJTAP™ SYSTEM
FOR ELECTRIC UTILITY DISTRIBUTION AND TRANSMISSION CONNECTIONS
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Throughout the catalog you will notice blue highlighted items. These are the most frequently ordered BURNDY® Products.

INTRODUCTION

The BURNDY® WEJTAP™ System components are designed to provide the most reliable connections available, with safer and easier installations.

The system consists of a WEJTAP™ connector, WEJTAP™ installation tools and power-boosters.

The detailed information on power-boosters, installation tools and accessories follows.

The BURNDY® WEJTAP™ connector uses an aluminum alloy wedge that is power-driven between the run and tap cables locking them into a “C” shaped aluminum alloy spring-body.

A wiping action takes place during installation between the conductors and Wedge which provides additional cleaning of surface oxides to supplement wire brushing. In addition, the contact grooves are lined with a patented PENETROX™ oxide inhibiting compound to enhance superior contact surface integrity.

The Wedge is automatically locked onto the spring-body by a skiving action produced by a lance located at the forward end of the installation tool.

During the life of the connection, the spring-body continues to maintain pressure to ensure a reliable connection.

THE WEJTAP™ CONNECTOR

- Tested to NEMA and CSA Class A heat cycle requirements to ensure long term reliability.
- Accommodates a full range of run and tap conductors from #8 to 1590 ACSR in all commonly used conductors to meet the needs of electrical distribution systems.
- Color-coded connector, boosters, and tools to assist the installer to make the correct selection.
- “Run locator” chamfer is machined into the Wedge at the end of the “large” groove to provide positive visual or/and hand contact identification of the large run groove for correct installation.
- Removable design allows tap removal with minimum conductor damage.
- Tool embosses BURNDY® identifier on end of Wedge to provide system identification.

Ask about our unique WEJTAP™ Tool System and Power-Booster which provides safer and easier installations.
BURNDY® WEJTAP™

CONNECTION SYSTEM

BURNDY®, a leading manufacturer of quality electrical connectors for over 70 years, introduces the WEJTAP™ SYSTEM, a system that adds further dimension to the existing BURNDY® group of proven, reliable connection systems.

WEJTAP™ COMPONENTS are designed to provide a reliable system connection. The system consists of WEJTAP™ connectors, installation tools (including a variety of hotline and lineman accessories) and a unique power-booster.

WEJTAP™ CONNECTORS use an aluminum alloy wedge that is power-driven between the run and the tap cables locking them into a “C” shaped tempered aluminum alloy spring-body. The spring-body maintains consistent pressure throughout the life of the connection to ensure reliability during severe electrical and climatic conditions. The wedge’s wiping action combined with factory installed PENETROX™ PENA 13 provides superior contact integrity. The wedge is automatically locked onto the spring-body by a skiving action produced by a lance at the forward end of the WEJTAP™ installation tool.

THE WEJTAP™ TOOL is a one-piece assembly that consists of a head and power unit. Two color-coded interchangeable heads accept all WEJTAP™ connectors and STIRRUP™. The design of the tool recognizes the need for simplicity and speed of operation as well as outstanding safety features such as automatic gas release vented away from the operator, fast simple breech loading and fast advance when engaging the connector assembly. No loose parts to drop or misplace and a booster ejection system that provides further safety to the operator. Fewer simplified hotline devices and handy lineman accessories complete an outstanding tool package.

THE WEJTAP™ POWER-BOOSTER Patented is a self-contained device that provides the force necessary to drive the wedge into direct contact with the conductors. The booster is activated only when properly positioned in the tool assembly. A power cell in the booster is recessed to guard against premature discharge. The tool/booster system is designed to activate and deactivate the booster automatically should the operator decide to remove the tool from a connector prior to completing the installation. The deactivated booster may be safely removed from the tool.

Features and Benefits

- Large conductor chamfer on ends of wedge.
  ◊ Instant hand or visual identification of large run grooves. Ensures correct wedge orientation.
- Color-coded WEJTAP™ connector and booster packaged together.
  ◊ Easy selection by installer.
- Factory coated grooves with PENETROX™ PENA 13.
  ◊ Maintains low contact resistance, assists in protection against climatic conditions and is compatible with common insulations.
- One-piece tool.
  ◊ No project delays due to dropped or lost parts.
- Fewer and improved hotstick accessories
  ◊ Simplifies hotline installation and saves time.
- Contained booster ejection system.
  ◊ Safe for operator guards against the booster being ejected in direction of the installer.
- Automatic gas release vented away from operator.
  ◊ Eliminates manual gas venting and improves safety.
- Simplified loading.
  ◊ Speeds installation—no threads—just depress safety bar, twist and pull open—load—push and twist to close prior to applying connector.
- Acme-type threads.
  ◊ Provides smooth, fast engagement of tool and connector-saves installer’s time.
WEJTAP™ AND
TEST DATA

WEJTAP™ connectors have been subjected to extensive tests simulating the most severe service and weather conditions. In addition, the WEJTAP™ system meets or exceeds the industry standards of ANSI C119.4 Class 3, NEMA CC3 1973 Class A 500 Heat Cycles.

As with all BURNDY® connectors, the WEJTAP™ has been designed to operate cooler than the attached conductors. The WEJTAP™ connectors have also been subjected to the ASTM B117-73 Salt Spray Test. The results are shown to the right.

WEJTAP™

Spring-bodies are color-coded and the wedges are marked with nominal conductor run and tap ranges. WEJTAP™ connector packages are labeled with a variety of common conductors with their nominal ranges.

- WEJTAP™ connector wedges are marked with nominal ACSR, Aluminum and Copper concentric standard conductors.
- Red WEJTAP™ connector range Run 8-1/0 Tap 8-2
- Blue WEJTAP™ connector range Run 2-300 Tap 6-300
- Yellow WEJTAP™ connector range Run 266.8-1590 Tap 6-1590

All WEJTAP™ wedges contain a clearly defined chamfer on the large end of the run conductor groove to identify the “large run” groove. Installers will appreciate the convenience of visual or hand identification for correct wedge positioning.

WEJTAP™ wedges are driven between the run and tap conductors and activate the spring characteristics of the “C” shaped body. This action maintains contact pressure even when the connection is subjected to severe climatic and electrical conditions.

RUS Accepted
ALUMINUM WEJTAP™ CONNECTORS

The WEJTAP™ CONNECTOR SYSTEM provides TAPS, STIRRUPS and COVERS, conductor ranges #8 through 1590. Tap stirrup conductor ranges #6 - 1033.6.

TAPS WEJTAP™ connector ranges are divided into three color-coded groups:

<table>
<thead>
<tr>
<th>Color</th>
<th>RUN</th>
<th>TAP</th>
</tr>
</thead>
<tbody>
<tr>
<td>RED</td>
<td>8-1/0</td>
<td>8-2</td>
</tr>
<tr>
<td>BLUE</td>
<td>2-300</td>
<td>6-300</td>
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<tr>
<td>YELLOW</td>
<td>266.8-1590</td>
<td>6-1590</td>
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</tbody>
</table>

STIRRUPS™ are available from #6 through 1033.6 nominal conductor ranges. Tinned copper bails are permanently attached in sizes 2, 1/0, 2/0, 4/0 to provide a rugged “Hot Tap” connection point.

COVERS are installed on WEJTAP™ connectors to prevent them from coming in contact with other taps or exposed ground points. The WEJTAP™ covers are rugged snap-on devices available in four sizes to cover all connector sizes, and are cold weather tested for easy installations.

SAFETY FEATURES

■ Contained booster ejection system that guards against potential hazard of spent boosters being ejected at installers.

■ Automatic gas release vented away from the operator eliminates manual venting toward the operator.

■ Power-boosters can only be activated when properly positioned in the tool and engaged on the connector. Power-boosters are automatically deactivated should the operator decide to remove the tool from the connector prior to completing the installation. The deactivated booster may be safely removed, all to provide a safer tool for your line personnel.
**WEJTap™ POWER LUG**

WEJTap™ POWERLUG™ terminals are made of cast aluminum alloy for termination of ACSR and Aluminum conductors.

### Tap Groove for Connector Selection

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Standard Conductor</th>
<th>Figure No.</th>
<th>Holes in Pad</th>
<th>Dimensions</th>
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<tbody>
<tr>
<td>Wcab30r-2n</td>
<td>6 Str. - 266.8</td>
<td>1</td>
<td>2</td>
<td>1-1/4</td>
</tr>
<tr>
<td>wcab30r-4n</td>
<td>6 Str. - 300</td>
<td>2</td>
<td>4</td>
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<tr>
<td>wcbb30r-4n</td>
<td>336.4 - 556.5</td>
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<td>3</td>
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<td>2</td>
<td>1-1/4</td>
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<td>wcby39r-4n</td>
<td>715 - 1113</td>
<td>2</td>
<td>4</td>
<td>3-1/2</td>
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**NOTE:** The recommended connector and booster are ordered separately. Catalog number is for the POWERLUG™ only.

### MULTIPLE CONDUCTOR TAP APPLICATION

<table>
<thead>
<tr>
<th>Connector</th>
<th><em>Run Groove</em></th>
<th><em>Tap Groove</em></th>
</tr>
</thead>
<tbody>
<tr>
<td>WCY 64 PB</td>
<td>Three - 1/0 ACSR (6/1) Diameter = 0.398&quot;</td>
<td>One - 4/0 ACSR (6/1) Diameter = 0.563&quot;</td>
</tr>
<tr>
<td>WCY 65 PB</td>
<td>Three - 1/0 ACSR (6/1) Diameter = 0.398&quot;</td>
<td>One - 3/0 ACSR (6/1) Diameter = 0.502&quot;</td>
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<td>WCY 63 PB</td>
<td>Three - 2/0 ACSR (6/1) Diameter = 0.447&quot;</td>
<td>One - 4/0 ACSR (6/1) Diameter = 0.563&quot;</td>
</tr>
<tr>
<td>WCB 11 PB</td>
<td>Three - #4 stranded Diameter = 0.232&quot;</td>
<td>One - 1/0 ACSR (6/1) Diameter = 0.398&quot;</td>
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<tr>
<td>WCY 54 PB</td>
<td>Three - 1/0 stranded Diameter = 0.368&quot;</td>
<td>One - 4/0 stranded Diameter = 0.522&quot;</td>
</tr>
<tr>
<td>WCY 53 PB</td>
<td>Three - 1/0 stranded Diameter = 0.368&quot;</td>
<td>One - 3/0 stranded Diameter = 0.464&quot;</td>
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<td>Three - #4 stranded Diameter = 0.232&quot;</td>
<td>One - 1/0 stranded Diameter = 0.368&quot;</td>
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</table>

* Electrically, the three smaller conductors are the likely taps, however, during installation, they are located in the larger run groove due to their larger aggregate sum.
The BURNDY® WEJTAP™ System has a wide variety of connectors available for many different conductor ranges.

The following pages list some common conductors and the appropriate connector.

ACSR to ACSR page F10
ACSR to AAC page F11
ACSR to Copper page F12
AAC to AAC page F13
AAC to Copper page F14
Stirrup Information pages F18 through F24

ORDERING INFORMATION

- Power boosters may be ordered separately in boxes of 25.
  
  Red boosters Cat. #WPBRN Box 25
  Blue boosters Cat. #WPBBN Box 25
  Yellow boosters Cat. #WPBYN Box 25

For information about conductors which are not listed, and for further ordering information, please contact BURNDY® at 1-800-346-4175.
**BURNDY WEJTap™ CONNECTOR SELECTOR CHART**

By Conductor Size

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<th>AC#6-6/1</th>
<th>AC#4-6/1</th>
<th>AC#2-6/1</th>
<th>AC#1/0-6/1</th>
<th>AC#3-0-6/1</th>
<th>AC#4-0-6/1</th>
<th>AC#266.8-18/1</th>
<th>AC#336.4-18/1</th>
<th>AC#397.5-18/1</th>
<th>AC#477.0-18/1</th>
<th>AC#556.5-18/1</th>
<th>AC#795.0-36/1</th>
<th>AC#954.0-36/1</th>
<th>AC#1033.5-36/1</th>
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</table>

**COLOR** | **NUMBER** | **CODE** | **CONNECTOR**
--- | --- | --- | ---
BLUE | 10-28 | B | WCB20
BLUE | 40-47 | B | WCB40
RED | 29-37 | R | WCR30
YELLOW | 48-99 | Y | WCY99
YELLOW | 00-39 | Y | WCY100

(100-139) IF YELLOW, INSERT 1 BEFORE 00-39

Throughout the catalog you will notice blue highlighted items. These are the most frequently ordered BURNDY® Products.


*When ordering, add WC and color code before number*
*Further information may be obtained by contacting BURNDY® at 1-800-346-4175*
**BURNDY WEJTAP™ CONNECTOR SELECTOR CHART**

By Conductor Size

<table>
<thead>
<tr>
<th>RUN</th>
<th>ACSR# 8-6/1</th>
<th>ACSR# 6-6/1</th>
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<th>ACSR-1/0-6/1</th>
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BLUE  | 40-47      | B        | WCB40          |
RED   | 29-37      | R        | WCR30          |
YELLOW | 48-99    | Y        | WCY99          |
YELLOW | 00-39    | Y        | WCY100         |

*(100-139) IF YELLOW, INSERT 1 BEFORE 00-39*

When ordering, add WC and color code before number.

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Throughout the catalog you will notice blue highlighted items. These are the most frequently ordered BURNDY® Products.
# BURNDY® Products Wedge

## BURNDY WEJTAP™ CONNECTOR SELECTOR CHART

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(100-139) IF YELLOW, INSERT 1 BEFORE 00-39

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## BURNDY WEJTAP™ CONNECTOR SELECTOR CHART

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Canada: 1-800-387-6487 www.burndy.com

US: 1-800-346-4175
**BURNDY WEJ TAP™ CONNECTOR SELECTOR CHART**

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(100-139) IF YELLOW, INSERT 1 BEFORE 00-39

• When ordering, add WC and color code before number
• Further information may be obtained by contacting BURNDY® at 1-800-346-4175

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### BURNDY WEJTAP™ SELECTION CHART

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## BURNDY WEJTAP™ SELECTION CHART

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Throughout the catalog you will notice blue highlighted items. These are the most frequently ordered BURNDY® Products.
**WEJTAP™ STIRRUP™ AND POWER BOOSTERS**

(Large) Run Conductor position is identified on all wedges via a distinct chamfer.

*QIK Selector* - for common ACSR, Aluminum and Copper Conductors

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<th>Catalog Number</th>
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Throughout the catalog you will notice blue highlighted items. These are the most frequently ordered BURNDY® Products.

US: 1-800-346-4175  
Canada: 1-800-387-6487
## WEJTAG™ STIRRUP™
### SELECTION BY CABLE SIZE

#### MEDIUM CABLE RANGE
1-300

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<td>Bail Size</td>
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<td>WSS2</td>
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</table>

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Canada: 1-800-387-6487  
www.burndy.com  
US: 1-800-346-4175
## WEJTP™ STIRRUP™ SELECTION BY CABLE SIZE

### LARGE CABLE RANGE

300-1033.5

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### CATALOG NUMBER

- WSM1
- WSM2
- WSM3
- WSM4

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# WEJTAP™ STIRRUP™
## SELECTION BY CABLE SIZE
### LARGE CABLE RANGE
300-1033.5

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<th>WEJTAP™ STIRRUP™</th>
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<th>WEJTAP™ STIRRUP™</th>
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Throughout the catalog you will notice blue highlighted items. These are the most frequently ordered BURNDY® Products.
## WEJTap™ Stirrup™ Selection by Cable Size

### Large Cable Range
300-1033.5

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<td>Copperweld</td>
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# WEJTap™ STIRRUP™

## SELECTION BY CABLE SIZE

### LARGE CABLE RANGE

300-1033.5

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</table>

Throughout the catalog you will notice blue highlighted items. These are the most frequently ordered BURNDY® Products.
### BURNDY® Products

**Wedge**

---

**BURNDY WEJTAP™**

**STIRRUP SELECTION CHART**

**By Diameter**

<table>
<thead>
<tr>
<th>Catalog Number</th>
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WEJTAP™

Large WEJTAP™ system connectors for use in tap applications using large run and tap conductor sizes.

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<th>CATALOG NUMBER</th>
<th>CONDUCTOR TYPE</th>
<th>RUN</th>
<th>TAP</th>
<th>BOOSTER COLOR</th>
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<td>WCY106</td>
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<td>1272 AAC 61 STR</td>
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<td>WCY107</td>
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### Catalog Sum of the Diameters (inches) for New WEJTAP™ Connectors

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<th>Min. Run</th>
<th>Max. Tap</th>
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### Catalog Metric Sum of the Diameters (mm) for New WEJTAP™ Connectors

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<th>Max. Run</th>
<th>Min. Run</th>
<th>Max. Tap</th>
<th>Min. Tap</th>
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<td>27.8</td>
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WEJTAB™ COVER

WEJTAB™ Covers are installed on WEJTAB™ connectors to prevent them from coming in contact with other taps or exposed ground points. The covers are rugged snap-on devices available in four sizes to cover all connector sizes.

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<thead>
<tr>
<th>Cover Catalog Number</th>
<th>WEJTAB™ Size</th>
<th>Nominal Conductor Range</th>
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<td>Small Old Style Red</td>
<td>8 - 1/0 8 - 2</td>
<td>Black Weather Rated</td>
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<td>WCCB</td>
<td>Red &amp; Blue</td>
<td>2 - 300 6 - 300</td>
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<td>WCCSY</td>
<td>Small (Yellow)</td>
<td>300 - 556.5 6 - 556.5</td>
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<tr>
<td>WCCLY</td>
<td>Large (Yellow)</td>
<td>556.5 - 1033.5 556.5 - 1033.5</td>
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**WEJTAP™ In-Line Disconnect**

BURNDY® Products new In-Line disconnect utilizes proven WEJTAP™ Technology in combination with industry standard components to provide reliable performance of switch applications.

1. Utilizes WEJTAP™ connectors for securing the switch to the distribution line in tension applications.
2. Utilizes industry recognized and proven GST&D Products, LTD. blade components along with dual Advance Rubber Products, Inc., Insulators attached to a BURNDY® Products designed yoke plate assembly.
3. WEJTAP™ In-Line Disconnect designed for use in gloving and hot stick applications in conjunction with an industry standard load break tool.
4. Dual insulators minimize the switch movement during opening and closing of the blade.
5. Installation steps are minimized. The switch can be snapped directly on the line and secured with our conductor pivot retainer, designed into the switch frame.
6. WEJTAP™ tooling is used to secure the “C Member” to the built-in wedge feature of the frame. Providing reliable mechanical and electrical performance.
7. The blade is positioned on the switch to simplify cutting the conductor during installation.
8. In-Line Disconnect is removable and reusable.

---

**Product Specifications**

- **Voltage:** 15 kV (110 kV BIL), 29 kV (150 kV BIL), 35 kV (200 kV BIL)
- **Current:** 900 Ampere RMS
- **Short Circuit:**
  - Momentary Current 40,000 Ampere RMS, Asymmetrical
  - Three Second Current 25,000 Ampere RMS, Symmetrical
- **Strength:**
  - Body 10,000 lbs.
  - Pulling Eye 6,000 lbs.
- **Insulators:** Silicone
- **Meets Industry Standards:**
  - ANSI C119.4, C37.32
  - IEEE C37.30, C37.34
  - CSA C83.71

---

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<th>In-Line Disconnect</th>
<th>Replacement Tap</th>
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<td>266.8 26/7</td>
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<tr>
<td>477 26/7</td>
<td>556.5</td>
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</tr>
</tbody>
</table>

Throughout the catalog you will notice blue highlighted items. These are the most frequently ordered BURNDY® Products.

WEJTAP™ INSTALLATION TOOLS

Type WTRB
WEJTAP™ tool assembly with small head for small and medium range taps - #8 through 350 kcmil and stirrups.

Type WTY
WEJTAP™ tool assembly with large head for medium and large range taps - 336.4 through 1590 kcmil ACSR, and stirrups.

Type WTB
WEJTAP™ tool body one-piece assembly basic drive mechanism used to install WEJTAP™ connectors and STIRRUPs range - #8 awg through 1590 kcmil ACSR.

Type WTBGBW
WEJTAP™ self firing tool body. Used to install WEJTAP™ connectors and stirrups. Utilizes a self firing actuator for use with hot-sticks.

Type WTHRB1S
WEJTAP™ tool head operating platform for small and medium range (red/blue coded) connectors.

Type WTHY1S
WEJTAP™ tool head operating platform for medium and large range (yellow coded) connectors.

Throughout the catalog you will notice blue highlighted items. These are the most frequently ordered BURNDY® Products.
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WEJTAP™ HOTSTICK TOOL

Type WTBGBW
WEJTAP™ Self firing tool body. Used to install WEJTAP™ connectors and stirrups. Similar to Type WTB tool except utilizes a self firing actuator for use with hotsticks.

WEJTAP™ HOTSTICK ACCESORIES

Type WHSCWH
WEJTAP™ hotstick connector clamp used to hold the tap connector spring-body and wedge for installation on energized lines with the shotgun hotstick.

Type WHSPBC
WEJTAP™ hotstick dual cable clamp used to hold run and tap conductors in position during hotline installation. Universal for all applications from #8-1272 ACSR.
**WEJTAP™ HOTSTICK ACCESSORIES**

**Type WHSSADP**

WEJTAP™ hotstick spring loaded 90 degree adapter, used to attach tool to universal hotstick for hotline installations.

**Type WHSWHADP**

WEJTAP™ hotstick angle wedge holder adapter attaches wedge clamp to universal hotstick for hotline installation.

**Type WCHAWAS**

WEJTAP™ hotstick angle wedge holder adapter attaches wedge clamp to universal hotstick for hotline installation with shotgun stick.

**Type WHSTA**

WEJTAP™ hotstick tool (actuator) hammer attaches to the universal hotstick for striking the tool actuator button to complete the installation.

**Type WHSWB**

WEJTAP™ hotstick wirebrush attaches to the universal hotstick for cleaning the contact surface of the line conductor.

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WEJTAP™ HOTSTICK ACCESSORIES
(Continued)

Type WHSGB
WEJTAP™ hotstick breech drive. Geared shotgun hotstick adapter easily latches to the breech end of WEJTAP installation tool without disassembly for use on energized lines.

Type WHHWB
WEJTAP™ hand-held wire brush for cleaning surface contact areas on non-energized conductors.
WEJTAP™ KITS

Type WTCC
(Carrying Case Only)

WEJTAP™ plastic carrying case. Designed for rugged use in all weather conditions. It accommodates WEJTAP™ installation tool, removal clips, and cleaning kit.

Tools included in Kit (Quantity)

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Contact your BURNDY® representative for a WEJTAP™ demonstration or contact the factory at 1-800-346-4175

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US: 1-800-346-4175
www.burndy.com
Canada: 1-800-387-6487