THE BURNDY® ENGINEERED SYSTEM

TOOL + DIE + CONNECTOR = UL®

Connecting Power to Your World®
The BURNDY® Engineered System of coordinating dies, connectors and tools provides a safe, easy and inspectable UL Listed connection backed by a 5 year warranty.

**MAKING THE MARK**
Wire, Connector and Die **ALL** Match

**KEY MARKINGS**
- Die Index (15)
- Wire Size (4/0)
- Color-Coded (Purple)
- Die and Connector Embossment Die Index with BURNDY Bug
- UL Listed

BURNDY has one of the largest compression connection systems in the industry, that has been tested to:

- UL, 486A/486B Wire Connectors
- UL, 467 Grounding and Bonding
- UL, 467 Grounding and Bonding – Direct Burial
- UL 96 Lightning Protection
- CSA C22.2 Certified (Canadian Standard)
- ANCE Certified (Mexican Standard)
- IEEE 837 Grounding
- ANSI C119.4 Distribution and Utility
- NUCLEAR
- SAE/Military
- Aerospace
- Compliant with NEC 110.3 (B) and other NEC requirements
Trust the BURNDY® Engineered System 100% of the Time

PERCENTAGE OF CABLE AND BURNDY CONNECTOR COMBINATIONS THAT ARE UL CLASSIFIED WHEN INSTALLED WITH UL CLASSIFIED COMPETITOR TOOLS

<table>
<thead>
<tr>
<th></th>
<th>POWER CONNECTIONS</th>
<th>GROUNDING AND BONDING CONNECTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Less Than 1%</td>
<td>0%</td>
<td></td>
</tr>
</tbody>
</table>

PERCENTAGE OF CONNECTIONS THAT ARE UL LISTED USING THE BURNDY® ENGINEERED SYSTEM OF COORDINATING DIES, CONNECTORS AND TOOLS

<table>
<thead>
<tr>
<th></th>
<th>POWER CONNECTIONS</th>
<th>GROUNDING AND BONDING CONNECTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>100%</td>
<td>100%</td>
<td></td>
</tr>
</tbody>
</table>

Visit www.ul.com for more information and clarification of listings and classifications.
Who Owns the Connection?

BURNDY proudly owns connections made with the BURNDY® Engineered System, which ensures a UL Listed or other Standards Classified wire connection that is backed by a 5 YEAR WARRANTY ON THE CONNECTION.

CONTRACTORS AND OWNERS

Don’t get caught with a NON UL LISTED connection! Competitors’ tools and installation practices use vague language surrounding UL Classification connection requirements which can lead to performance or inspection failure resulting in safety concerns that can cause increased cost and time.

For clarification: the manufacturer claiming to have a UL Classified connection is the party responsible for that connection. If the company making the UL Classified connection claim DOES NOT support the connection, then liability and ownership of the UNSUPPORTED CONNECTION FALLS ON THE CUSTOMER!

BE CONFIDENT WITH BURNDY

- **SAVE TIME:** The BURNDY® Engineered System color code, die index number and crimp zone identification marks make installation a snap.

- **BE COMPLIANT:** NEC Article 110.3 (B) states that Listed or labeled equipment shall be installed and used in accordance with any instructions included in the listing or labeling.

- **PASS INSPECTION:** Embossment and inspector knowledge of the BURNDY® system means inspection will pass with ease.

- **RECOGNIZED EVERYWHERE:** The BURNDY® Engineered System is highly specified in all markets.

- **ASSURE SAFETY:** All coordinating dies, connectors and tools for both power AND grounding connectors are lab tested in our UL Client Test Facility in Manchester, NH.

- **GET SUPPORT:** Top-notch BURNDY customer service and product specialists answer questions and offer support through the entire job.

- **RECEIVE TRAINING:** Opportunities are available through the BURNDY® Engineered System Training (BEST) Program and through the Installer Certification Program.

*Use the number of crimps listed in this column instead of the number provided with the connector.*
Using BURNDY® compression lugs and hydraulic crimping tools was an easy choice for our data center project. Not one connection was suspect during inspections or load banking. The BURNDY field support is great. Our BURNDY representative made several trips to the jobsite to personally deliver critical items needed on short notice and was able to answer any questions or concerns promptly.

– Dave Kershaw, Superintendent
EMPOWER ELECTRIC
Nashville, TN

<table>
<thead>
<tr>
<th>PRODUCT TYPE</th>
<th>BURNDY® ENGINEERED SYSTEM</th>
<th>BURNDY</th>
<th>PANDUIT</th>
<th>T&amp;B</th>
<th>NSI</th>
<th>ILSCO</th>
<th>GREENLEE</th>
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<tbody>
<tr>
<td>UL Listed Compression Connectors</td>
<td>5 Year Limited Warranty</td>
<td>2 Year Limited Warranty</td>
<td>1 Year Limited Warranty</td>
<td>2 Year Limited Warranty</td>
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<td>1 Year Limited Warranty</td>
<td>N/A</td>
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<tr>
<td>UL Listed Mechanical Connectors</td>
<td>2 Year Limited Warranty</td>
<td>2 Year Limited Warranty</td>
<td>1 Year Limited Warranty</td>
<td>2 Year Limited Warranty</td>
<td>No Warranty</td>
<td>1 Year Limited Warranty</td>
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<tr>
<td>Battery Powered Tooling</td>
<td>5 Year Limited Warranty</td>
<td>5 Year Limited Warranty</td>
<td>5 Year Limited Warranty</td>
<td>2 Year Limited Warranty</td>
<td>No Warranty</td>
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<td>3 Year Limited Warranty</td>
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<tr>
<td>Mechanical Tools</td>
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<td>Ratchet Tools</td>
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<td>1 Year Limited Warranty</td>
<td>1 Year Limited Warranty</td>
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</table>

Subject to the terms of the BURNDY standard limited warranty.
Trust the BURNDY® Engineered System

The BURNDY® Engineered System of coordinating dies, connectors and tools are always designed to work together and engineered to meet stringent, accepted quality standards.

Dies and connectors + Tools = Safe, easy and inspectable connection

Customer Service Department
7 Aviation Park Drive
Londonderry, NH 03053
1-800-346-4175
1-603-647-5299 (International)

Canada
1-800-361-6975 (Quebec)
1-800-387-6487 (All other provinces)

Mexico
011-52-722-265-4400

Brazil
011-55-11-5515-7225

Tool Service Center
Littleton Industrial Park
Littleton, NH 03561
1-800-426-8720