ET-6C
End Termination Kit

INSTALLATION PROCEDURES
To be used in conjunction with Thermon connection kits

MADE IN
USA

The Heat Tracing Specialists®
**ET-6C**

The ET-6C Kit is used for end circuit termination of BSX, RSX, and VSX self-regulating heating cables.

### Kit Contents . . .

<table>
<thead>
<tr>
<th>Item</th>
<th>Quantity</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>End Cap</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>RTV Tube</td>
</tr>
</tbody>
</table>

### Tools Required . . .

1. Cut off end of cable.
2. Cut and remove overjacket.
3. Trim away exposed braid from cable.
4. Fill the end cap with RTV sealant and apply a circumferential bead to cable [minimum of 3 mm (0.12") wide]. Slide end cap onto end of cable.

### Installation Instructions for BSX, RSX, VSX

- **Warnings . . .**
  - Due to the risk of electrical shock, arcing and fire caused by product damage or improper usage, installation or maintenance, a ground-fault protection device is required.
  - Installation must comply with Thermon requirements (including form PN 50207 for Ex systems) and be installed in accordance with the NEC, CEC, or any other applicable national and local codes.
  - Component approvals and performance ratings are based on the use of Thermon specified parts only.
  - Keep ends of heating cable and kit components dry before and during installation.
  - Store in a dry location.

### Certifications/Approvals

- IP66 NEMA/Type 4X
- Ordinary & Hazardous Locations
- Listed Heat Tracing Cable System 137M
- Certifications vary by cable type. See product specification sheets for additional information.

#### Cable Take-off for BSX, RSX, TSX, VSX

Specifications and information are subject to change without notice. Form PN50085-0614