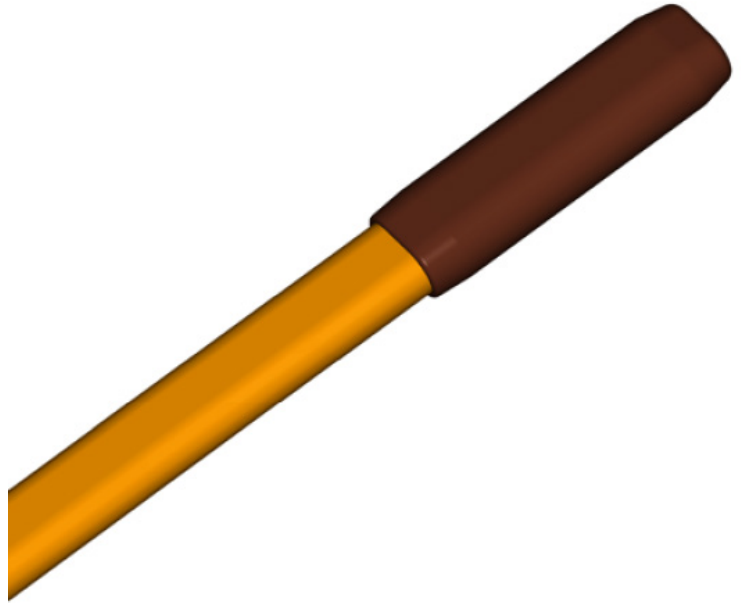


**ET-DC**  
End Termination Kit  
INSTALLATION PROCEDURES



End Circuit Termination of DLX  
Self-Regulating Heat Tracing



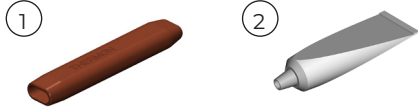
# ET-DC End Termination Kit

The ET-DC Kit is used for end circuit termination of DLX self-regulating heat tracing.

## Receiving, Storing and Handling

1. Inspect materials for damage incurred during shipping.
2. Report damages to the carrier for settlement.
3. Identify parts against the packing list to ensure the proper type and quantity has been received.
4. Store in a dry location.

## Kit Contents



Item	Quantity	Description
1	1	End Cap
2	1	RTV Tube

# INSTALLATION PROCEDURES

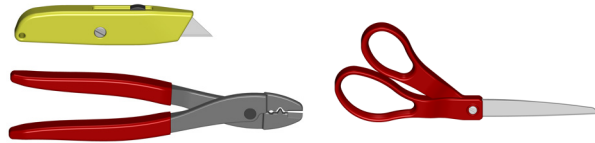
## Warnings

- 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 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.

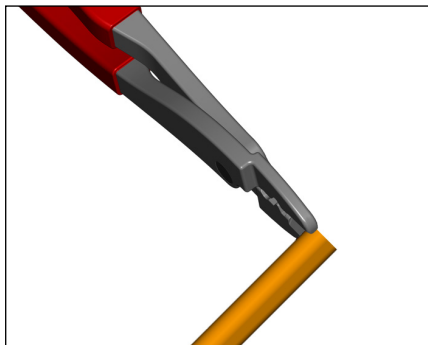
## Certifications/Approvals



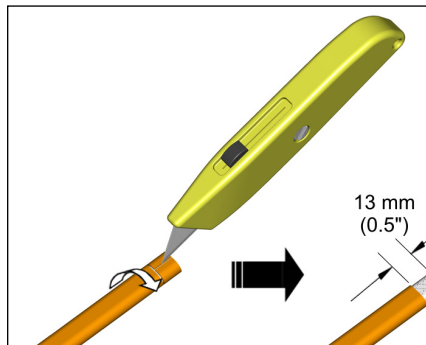
## Tools Required



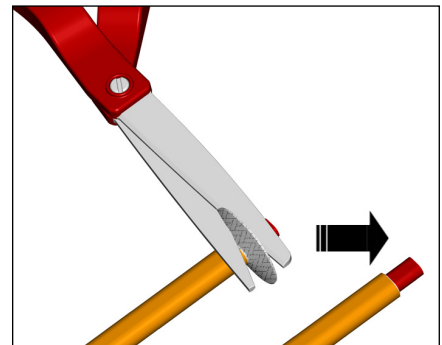
## Installation Instructions for DLX



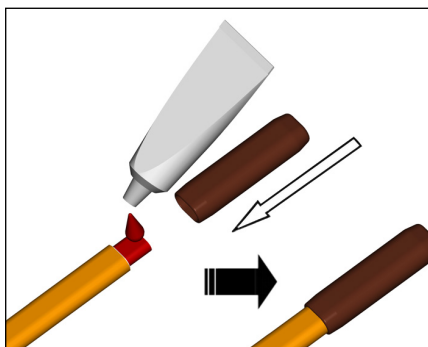
1. Cut off end of cable.



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.

## Cable Take-off for DLX

