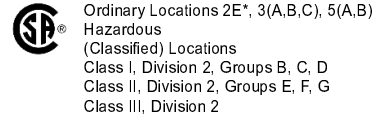


SLCABEND-CSA-2 End Seal Termination Kit Installation Instructions for SLCAB and SLMCAB series Heating Cable

KIT CONTENTS

Quantity	Description
1	End cap
1	Clamp
1	Sealant
1	Crimp Sleeve

KIT APPROVALS

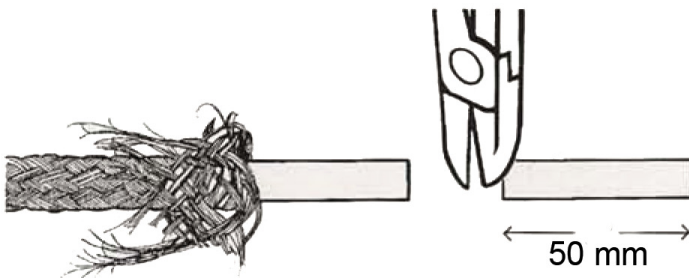


Approvals valid only when used with appropriate heating cable and installation accessories, and installed in accordance with all applicable instructions, codes, and regulations.

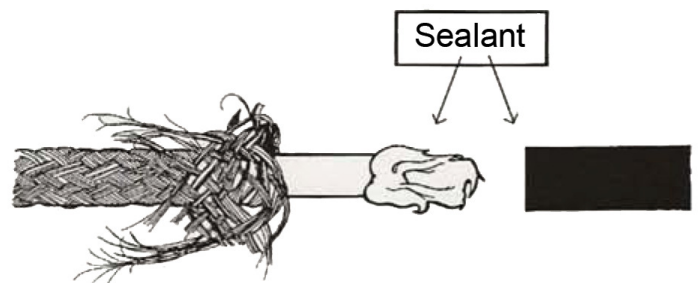
*2E approved for 3 watts/ft and 5 watts/ft only

INSTALLATION FOR HEATER WITH BRAID ONLY (NO OVERJACKET)

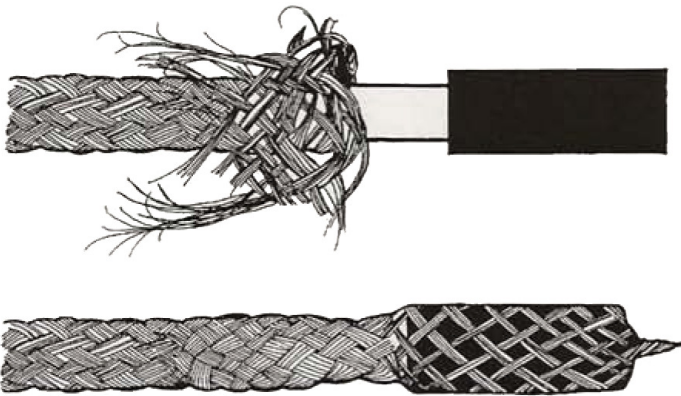
- 1** Slide the braid back from the end of the heater and cut 50mm of heater off the end of the heater.



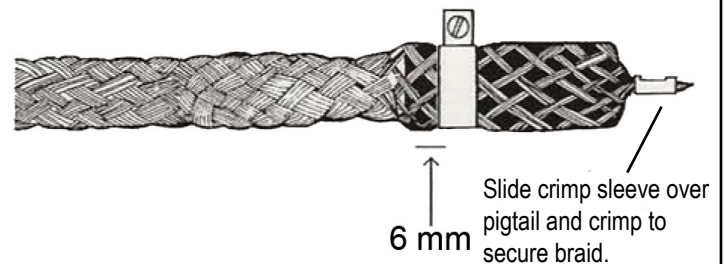
- 2** Apply RTV Sealant into the end cap and also over 25mm of the end of the heater.



- 3** Slide the end cap on the heater and slide the braid back over the end cap. Twist the end of the braid, extending past the end cap, into a pigtail.



- 4** Slide the clamp over the end cap and braid, and position it 6mm from the heater entrance point. (Note: The screw may have to be completely removed in order to get the clamp over the cap, and then reinstalled.) Tighten the clamp until the cap deforms. (If installing on a SLCAB3 or SLCAB5 heater, tighten the clamp to the completely closed position.)



SLCABEND-CSA-2 End Seal Termination Kit Installation Instructions for SLCAB and SLMCAB series Heating Cable

KIT CONTENTS

Quantity	Description
1	End cap
1	Clamp
1	Sealant
1	Crimp Sleeve

KIT APPROVALS



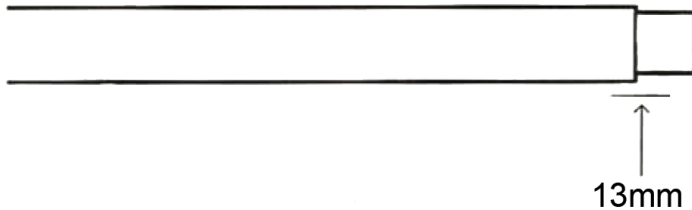
Ordinary Locations 2E*, 3(A,B,C), 5(A,B)
Hazardous
(Classified) Locations
Class I, Division 2, Groups B, C, D
Class II, Division 2, Groups E, F, G
Class III, Division 2

Approvals valid only when used with appropriate heating cable and installation accessories, and installed in accordance with all applicable instructions, codes, and regulations.

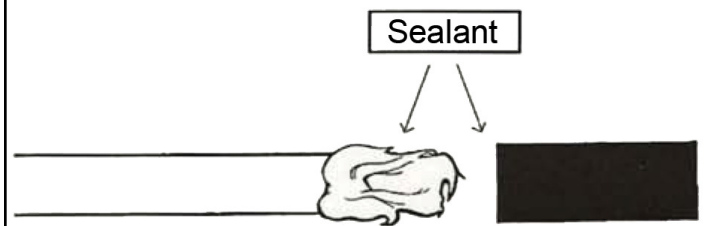
*2E is 3 watts/ft and 5 watts/ft

INSTALLATION FOR HEATER WITH BRAID AND OVERJACKET

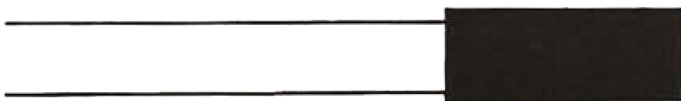
- 1** Score and remove 13mm of the outer jacket. Unravel the braid and trim it back to the outer jacket cut back.



- 2** Apply RTV Sealant into the end cap and also over 25mm of the end of the heater.



- 3** Slide the end cap on the heater. (Make sure 32mm of heater goes in the cap, including 19mm of the outer jacket.)



- 4** Slide the clamp over the end cap and position it 6mm from the heater entrance point. (Note: The screw may have to be completely removed in order to get the clamp over the cap, and then reinstalled.) Tighten the clamp until the cap deforms.

