

Installation Instructions

For End Seal Kit SRHC-ES

The SRHC-ES end seal kit is used for sealing electrical end terminations self regulating heating cables.

For use with heating cables in ordinary and division 2 locations.

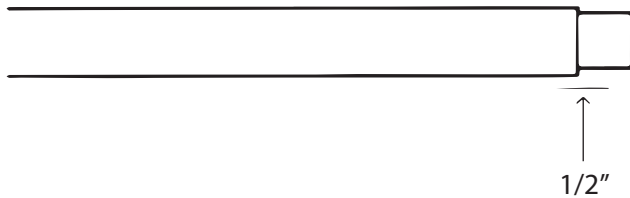
The kit contains components needed to make one end seal connection.

Kit Includes:

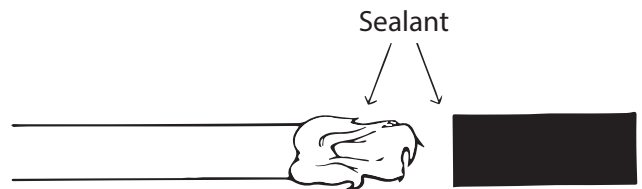
- 1 - End Cap
- 1 - Clamp
- 1 - Sealant
- 1 - Crimp Sleeve

Installation for Heater with Braid and Overjacket

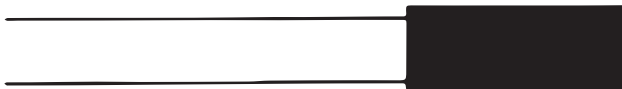
- 1** Score and remove 1/2" of the outer jacket. Unravel the braid and trim it back to the outer jacket cut back.



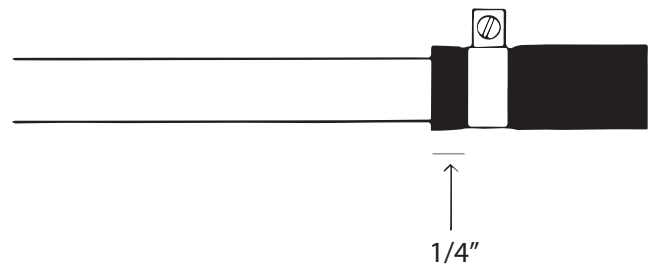
- 2** Apply RTV Sealant into the end cap and also over 1" of the end of the heater.



- 3** Slide the end cap on the heater. (Make sure 1 1/4" of heater goes in the cap, including 3/4" of the outer jacket.)



- 4** Slide the clamp over the end cap and position it 1/4" 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.



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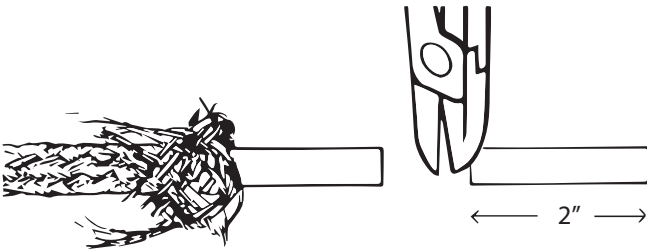
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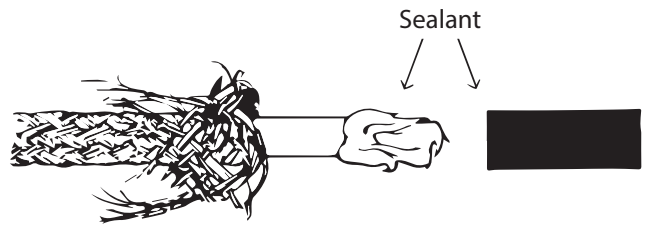
- 1 - End Cap
- 1 - Clamp
- 1 - Sealant
- 1 - Crimp Sleeve

Installation for Heater with Braid Only (no overjacket)

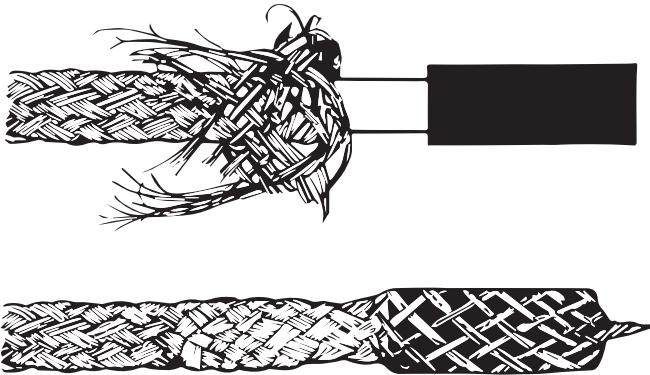
- 1** Slide the braid back from the end of the heater and cut 2" of heater off the end of the heater.



- 2** Apply RTV Sealant into the end cap and also over 1" 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 1/4" 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 2703 or 2705 heater, tighten the clamp to the completely closed position.)

