

APPLICATION

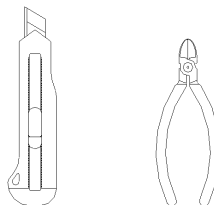
The end cap is used for the termination of Warmup heating cable type SR-E.

It is suitable for outer jackets of either fluoropolymer or polypropylene (PP) construction. Assembly instructions are provided in the following pages. Special care should be taken with appropriate creeping distances and integrity of the end cap.

KIT CONTENT

Item	Description
A	End Cap
B	Glue (silicone)

RECOMMENDED TOOLS



IMPORTANT NOTES AND SAFETY INFORMATION

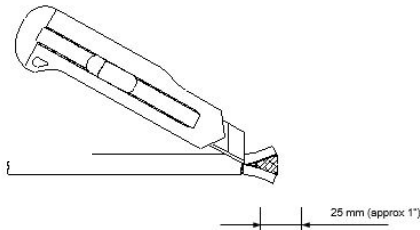
Assembly steps are to be performed by authorized personnel only. Make sure to use appropriate tools for connections of wires and end sleeves.

After assembly be sure to check insulation resistance (min. 500 VDC, preferably 2500VDC => min. 20 MOhm) and measure heater resistance.

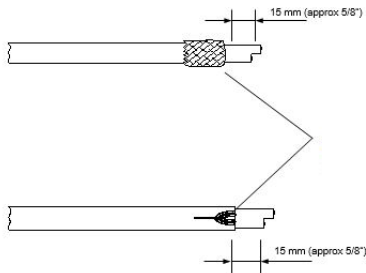
Installation and connections must be made in compliance with NEC, CEC and local wiring regulations and electrical codes. Component approvals and performance ratings are based on the use of approved Warmup parts and accessories only.

INSTRUCTIONS

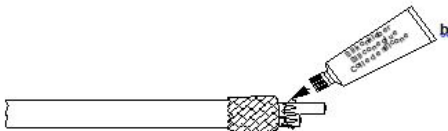
1.



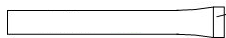
2. Caution: maintain minimum of 15 mm or 5/8" creeping distance to prevent risk of short circuit, bend back all braid wires.



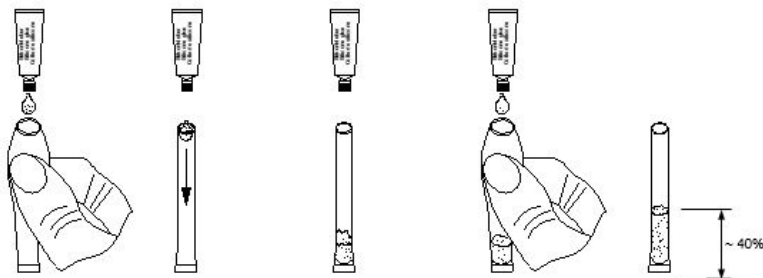
3.



4. Inspect end cap for any potential damage



5.



6. Push entire length of end cap onto end of heating cable. Perform visual check for correct fit and seal. The heating cable is then ready for operation. Caution: use of the silicone sleeve "g" without glue is not allowed.

