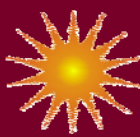
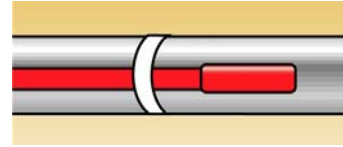


GUTTERMELT[®] CABLE END SEAL KIT



WARNING: Hazard of Electric Shock! Disconnect all electrical power before starting installation or service of GutterMelt. All installations must be effectively grounded in accordance with the Canadian Electric Code (CEC) or National Electrical Code (NEC) to eliminate shock hazards.

NOTE: All electrical wiring, including GFCI (Ground Fault Circuit Interrupters), must be done according to the CEC or NEC and/or local codes by qualified persons.



Installation Instructions:

- A. Score the outer insulation jacket of the GutterMelt[®] SR Heating Cable approximately 2" from the end of the cable (non-power end). Remove the outer insulation jacket to expose the grounding braid. Do not cut the grounding braid.



- B. Push the grounding braid back, and cut off the end 3/4" of the remaining flat cable.



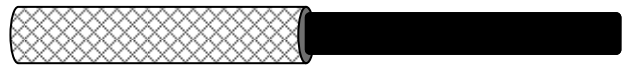
- C. Slide the heat shrink End Cap over the new end of the flat cable. Apply heat evenly until it shrinks around the flat cable.



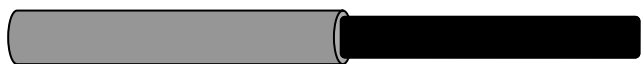
- D. Pull the previously pushed-back grounding braid over the sealed End Cap and twist the end of the grounding braid together.



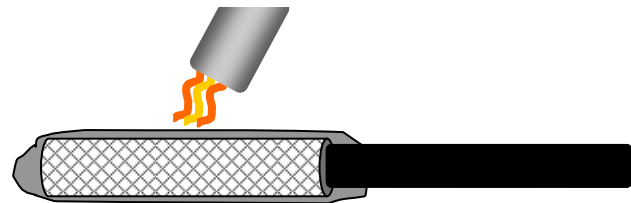
- E. Slide the 4" woven fabric braid sleeving over the end of the cable



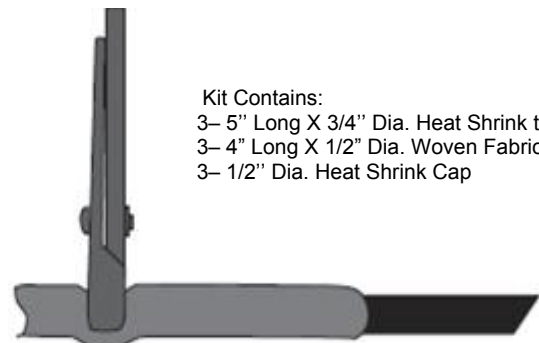
- F. Slide the 5" heat shrink tubing over the woven braided fabric sleeving, allowing at least 1/2" to extend past each end of the woven braided fabric sleeving.



- G. Apply heat evenly to the heat shrink tube until it shrinks around the braided fabric sleeving and the cable, and the melt liner appears between the heat shrink tube and the cable. Be careful not to burn the heat shrink.



- H. While the shrink tubing is still hot, gently squeeze the end of the heat shrink tube with pliers and hold until cool. Do not cut the heat shrink. The end must remain visibly sealed when the pliers are removed. If the tube does not remain sealed, then repeat steps F and G.



Kit Contains:
3- 5" Long X 3/4" Dia. Heat Shrink tube
3- 4" Long X 1/2" Dia. Woven Fabric Braid
3- 1/2" Dia. Heat Shrink Cap

Warning: Do not overheat the tube or cable. Keep the heat source moving at all times.