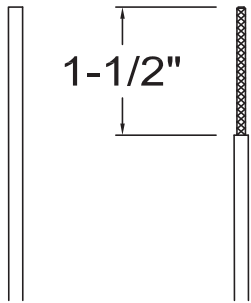




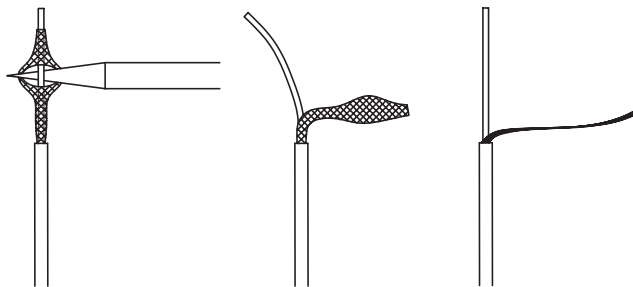
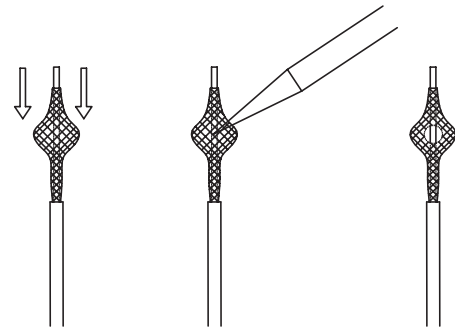
SHORTENING LENGTH OF PENDANT CORD



Carefully measure the desired length of cord and cut off the excess. It is important to leave an additional 6" that will be inside the canopy for connection to your transformer. Using the 10 AWG setting, strip off 1-1/2" of outer teflon jacket with a pair of wire strippers.

Gently push the silver metal braiding downward on the cord, causing the braiding to create a bubble shape as shown.

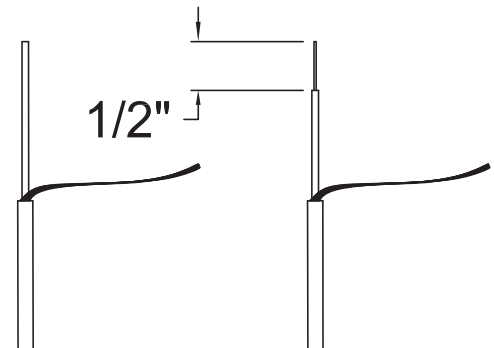
Using a pointed object, such as a pencil, expand an opening in the silver braiding until the inner conductor is clearly exposed.



Once the inner conductor is exposed, it can now be separated from the braiding. Slide the pointed object between the inner conductor and the braiding, as shown. Gently wedge the inner conductor apart from the braiding. Now twist the braiding tightly into a conductor.

Strip 1/2" insulation from the inner conductor. The pendant cord is now ready for installation (Refer to the Canopy Instructions).

After connection to the transformer, it is recommended that any exposed portion of the braided conductor be wrapped with electrical tape.





GLASS SHADE INSTALLATION GUIDE

Use With these Models:

- Vibe (VIBExx)
- Kiba (KIBAx)

IMPORTANT: for installation of pendants and wiring, please refer to the **FIXTURE INSTALLATION GUIDE** included with fixture canopy

Prior to installing Pendant Cord Set to Fixture, the Threaded Nipple must be installed. Install the Decorative Cap by positioning up over the Lampholder as shown.

Install Pendant Cord Set to Fixture Canopy, as shown.

NOTE:
Glass Shade is for instructional purposes. Actual Glass Shade may vary in size and shape.

Remove bottom portion of Decorative Cap and install Glass Shade to top Portion. Rethread on bottom portion to secure Glass Shade in place.

Install the lamp to the Socket. While holding the Lampholder secure, hold the Lamp and firmly push the lamp into the socket.

NOTE: Lampholder is designed to have a tight fit, so resistance may be experienced when inserting lamp.

All electrical connections and the installation of this fixture must be in agreement with local codes, ordinances or the NEC (National Electric Code) or CEC (Canadian Electrical Code). Do not connect this fixture to an electrical system that does not provide a means for equipment grounding.