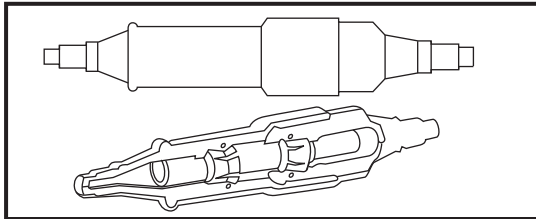


INSTALLATION INSTRUCTIONS

for "Flood-Seal"® SLK 60 M IN-LINE FUSE/DISCONNECT KIT

FOR COPPER & ALUMINUM CONDUCTORS 600V RATED
WIRE RANGE #12-4



THIS KIT CONTAINS:

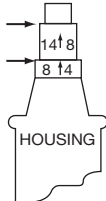
- | | |
|-----------------------|-------------------|
| 1 Line End Housing | 1 Assembly Dowel |
| 1 Load End Housing | 1 Silicone Grease |
| 2 Wire End Fuse Clips | |

CAUTION

Identify Line and Load side wires and match housing body parts before installing. All associated wires and working area must be de-energized.

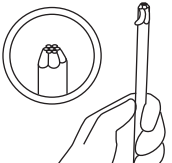
Complete Steps 1 through 7 for both the Line End and Load End housing.

1 Select correct cut-off ring on housing for cable being used. Cut off end of housing at the tip of arrow, leaving correct cable size showing.

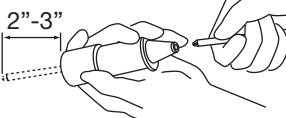


* DECIMAL RANGE

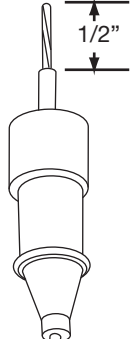
2 Wipe cable clean. Bevel the end of cable insulation for ease of installation. Apply silicone grease to end of cable and to cut opening of housing.



3 Insert cable until it extends 2" to 3" beyond the housing.



4 Strip insulation from cable from cable end baring 1/2" of conductor.



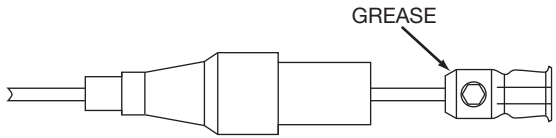
5 Install fuse clip using 1/8" hex wrench, tighten set screw securely to conductor.

CAUTION

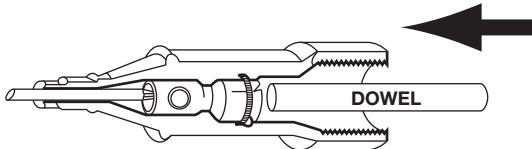
Do Not over tighten on smaller size conductors.

COPPER OR ALUMINUM	
STRANDED	SOLID
# 10, 8, 6, 4	12, 10, 8, 6, 4

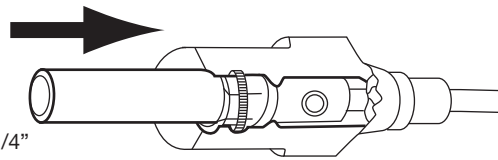
6 Apply a small amount of silicone grease to fuse clip.



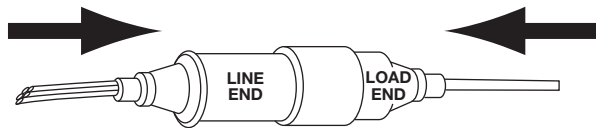
7 Slide housing over fuse clip until resistance is felt. Push in fuse clip with wooden dowel until you feel it pop into socket.



8 Insert the connecting link or fuse in the Load end housing. Mate Line end and Load end housings to make electrical connection.



Use 13/32" x 2-1/4" (600V max.) fuse.
Do not use glass body fuse



Limited Warranty Applies. Refer to:
www.tnb.com/ecpwarrenty for full warranty terms.

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