

**WARNING**

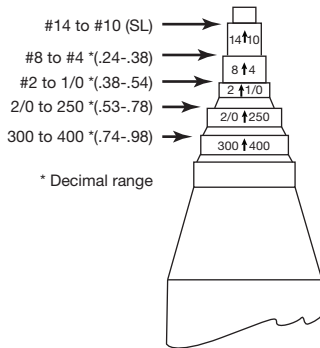
Danger of Electric Shock! Installation of this product must be performed by trained installers in accordance with all applicable local, state and national electrical codes, installation standards and safety rules.

## INSTALLATION INSTRUCTIONS

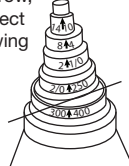
for "Flood-Seal"® Mechanical Splice Kit  
USK 350, -4, -12 & -18

- A direct-buried mechanical splice with a cable range of #6 to 350 Kcmil.
- Insulated in a "Flood-Seal" EPDM cover.
- USK 350, -4, -12 & -18 mechanical splices have been fully tested, and are warranted to meet or exceed Class A requirements of ANSI C119.4.

- 1** Select correct cut-off ring for the cable being used.



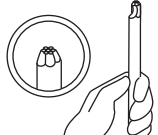
- 2** Cut off the rocket sleeve at the tip of the arrow, leaving the correct cable size showing on the opened rocket.



- 4** Apply silicone grease to the end of the cable and the cut opening of the rocket. Slide the rocket over the cable. Repeat steps 2, 3 and 4 on the other cable end.



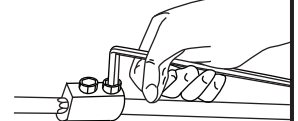
- 3** Wipe the cable clean. Bevel the end of the cable insulation for ease of installation.



- 5** Strip the cable insulation for installation of the connector, baring approximately 1-1/2" of cable.

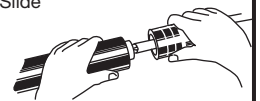


- 6** Install the connector using the suggested torque.



WIRE SIZE	TORQUE
#6 to #4	120 in-lbs (10 ft-lbs)
2 to 350 Kcmil	240 in-lbs (20 ft-lbs)

- 7** Apply silicone grease to the open edge of the rocket. Center the connector between the covers. Slide the covers together.



**Thomas & Betts**

Limited Warranty Applies. Refer to:  
[www.tnb.com/ecpwarranty](http://www.tnb.com/ecpwarranty) for full warranty terms.

Thomas & Betts Corporation  
Memphis, Tennessee  
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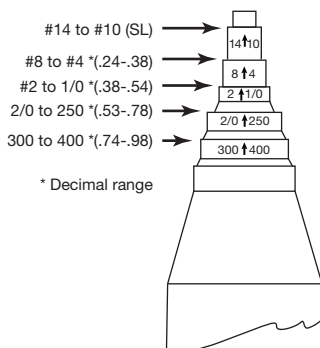
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USK 350, -4, -12 & -18

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- Insulated in a "Flood-Seal" EPDM cover.
- USK 350, -4, -12 & -18 mechanical splices have been fully tested, and are warranted to meet or exceed Class A requirements of ANSI C119.4.

- 1** Select correct cut-off ring for the cable being used.



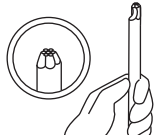
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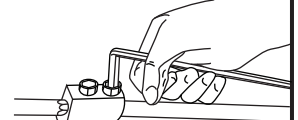
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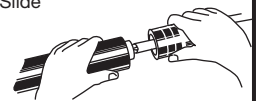


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