

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.

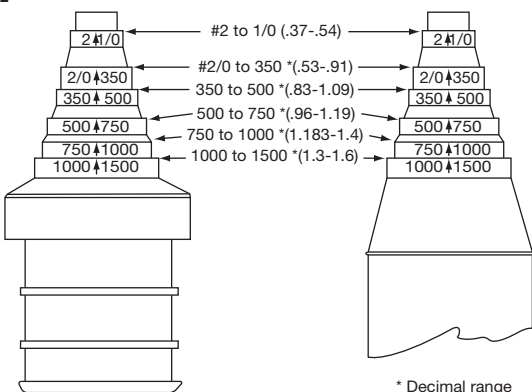
INSTALLATION INSTRUCTIONS

for USK 750

"Flood-Seal"® Mechanical Splice Kit

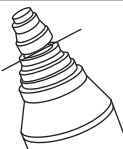
- A direct-buried mechanical splice with a cable range of 250 to 750 Kcmil.
- Insulated in a "Flood-Seal" EPDM cover.

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

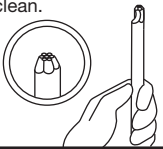


* Decimal range

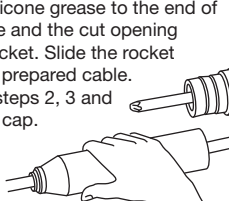
2 Cut off the rocket at tip of the arrow, leaving the correct cable size showing on the opened rocket.



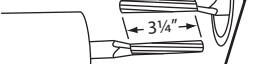
3 Wipe the cable clean. Bevel the end of the cable insulation for ease of installation.



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



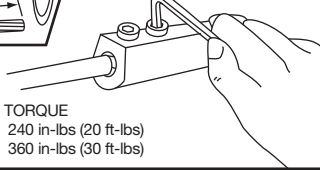
5 Strip the cable insulation for installation of the connector, baring approximately 3-1/4" of cable.



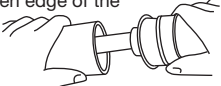
WIRE SIZE
250 - 350 Kcmil
400 - 750 Kcmil

TORQUE
240 in-lbs (20 ft-lbs)
360 in-lbs (30 ft-lbs)

6 Install the connector to the suggested torque using a 3/8" hex wrench.



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




Thomas & Betts

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

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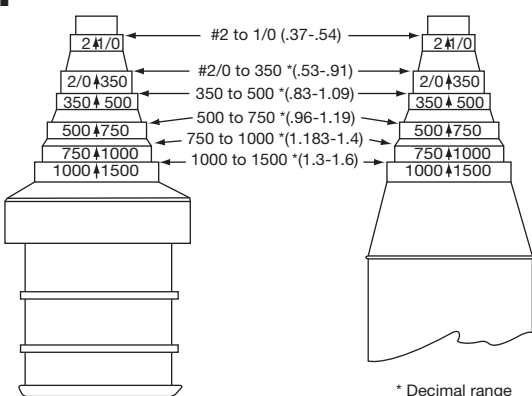
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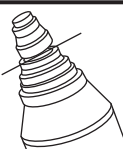
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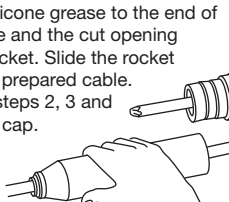
2 Cut off the rocket at tip of the arrow, leaving the correct cable size showing on the opened rocket.



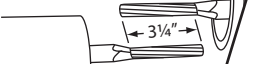
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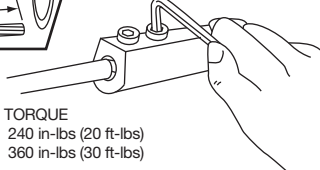
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