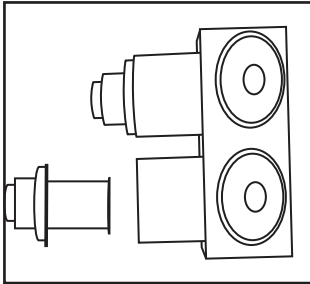


INSTALLATION INSTRUCTIONS

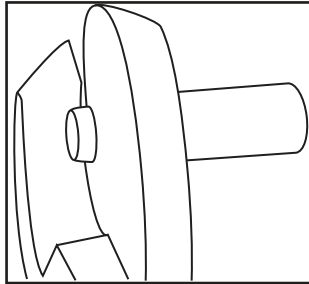
for Multi-Seal® RAB 1/0 SERIES

Step: 1



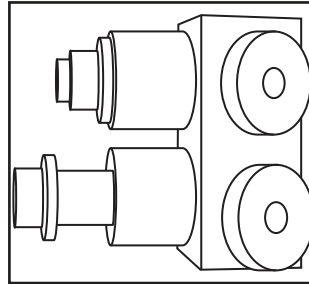
Remove the cap (the cap is not required for #2 to 1/0 awg)

Step: 2



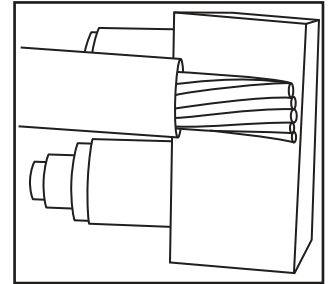
Cut cap at the correct cut off ring for #14 to #4 awg.

Step: 3



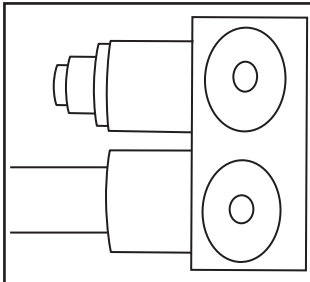
Reinsert the cap (if required)

Step: 4



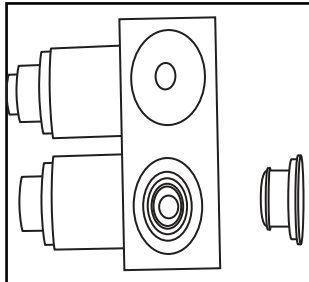
Measure the strip length. Place the cable alongside the markings on the bottom of the connector and strip the cable.

Step: 5



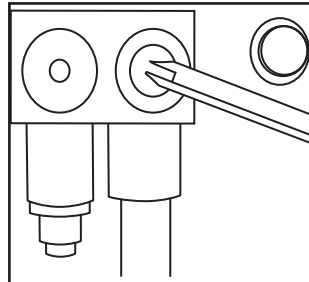
Insert the cable into the tower (#2 to 1/0 awg) or the cap (#14 to #4 awg) until fully inserted.

Step: 6



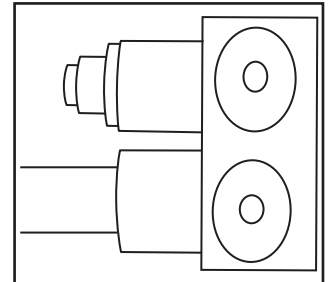
Remove the screw plug.

Step: 7



Torque the connector to 80 in/lbs.

Step: 8



Replace the screw plug.

IMPORTANT

- Make sure all unused cable ports are sealed.
- When reinstalling a cable, it must be of the same size or larger than the one removed.

SAFETY PRECUTIONS

- Follow standard safety practices when working on energized circuits.
- Insulating gloves rated to the appropriate voltage must be worn when installing on live conductors.
- Tap conductors may be installed on an energized main but **IT MUST NOT BE UNDER LOAD**.

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

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