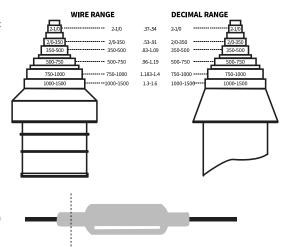
## PCLARIS®

## **RSK SERIES**

## **Direct Burial Splice Kits with Rubber Covers**

## RECOMMENDED INSTALLATION INSTRUCTIONS

 Select correct cut-off ring for cable being used. Cut insulating sleeve and cap so that cable size desired is left showing.



- Bevel or pencil cable insulation to ease insulation. See chart below for strip length and apply silicone grease to cut openings.
- Apply silicone grease to cut openings on sleeve and cap. Slide them over the cable ends as shown.
- 4. Install splice connector. Use torque chart below for proper specs.
- Apply silicone grease to sleeve opening.
  Slide sleeve and cap\* together, centering the housing over the spliced connection.



 $<sup>^{\</sup>star}$  To accomodate some splices, it may be necessary to remove the hard grey liner in the cap.

KIT TYPE	WIRE SIZE	WIRE STRIP LENGTH	TIGHTENING TORQUE IN IN. LBS
RSK-2/0	#14 - #10 #8 #6 - #4 #3 - 2/0 AWG	1/4"	35 40 45 50
RSK-350	#6 - #4 #2 - 350 AWG	3/4"	120 240
RSK-500	2/0 AWG - 350 MCM 400 - 500 MCM	2 1/4"	240 360
RSK-750	250 - 350 MCM 400 - 750 MCM	3 1/4"	240 360