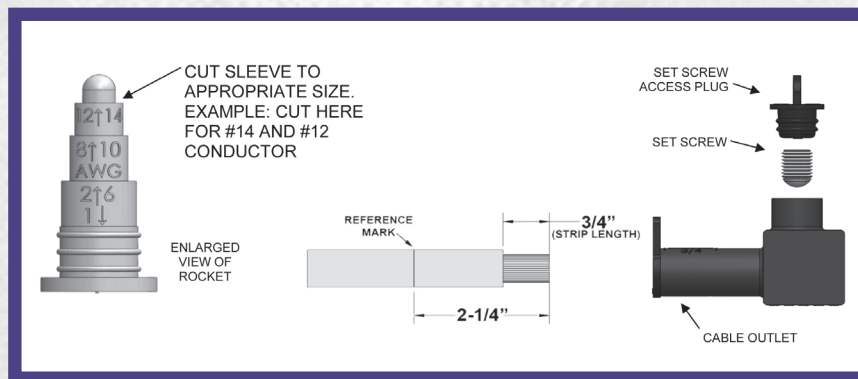


## POLARIS™ EDGE

### 2/0 AWG SERIES

#### Installation Instructions

- Conductor must have insulation acceptable for wet or damp locations
- Wipe off any foreign material (dirt, water, oil, etc.) on insulation of conductor to be spliced
- Mark the conductor insulation 3/4" and 2-1/4" from the end. Insulation strip length imprinted on connector
- Remove the conductor insulation up to the 3/4" strip length, be sure not to "score" or "nick" conductor (bare wire). TIP - For wire sizes #1 and larger bevel edge of insulation
- Brush all conductors before inserting into connector.
- Remove conductor sleeve from connector. Discard sleeve for 1/0 - 2/0 AWG (if discarded go to step 9)
- Select and cut off the step appropriate for size indicated on the sleeve. Make sure to cut sleeve straight across the end of the appropriate size step
- Reinsert the conductor sleeve into wiring
- Remove set-screw access plug and loosen set-screw to allow conductor insertion
- For easier assembly lubricate the exterior of conductor insulation with the included dielectric silicone grease
- Insert conductor into the cable outlet or conductor sleeve until the cable outlet or conductor sleeve until the 2-1/4" reference mark is even with end of cable outlet. The end of the conductor should hit back of connector
- Tighten the pressure screws to the recommended torque per the Chart below
- Replace set-screw access plug



Wire Range (MCM/AWG)	Max Torque (In./Lbs.)
#10 - #14	35
#8	75
2/0 - #6	120