

AS SEEN ON  
**SHARK  
TANK**

# INTRODUCING THE **MELNI** CONNECTOR RATED FOR SUBMERSIBLE & DIRECT BURIAL A SMARTER CRIMPLESS CONNECTOR

## THE SAFER AND FASTER ALTERNATIVE TO CRIMPING

• NO HEAT SHRINK TUBING • NO HEAT TOOLS OR OPEN FLAME • NO WELDING • NO RESIN COMPOUND

### A breakthrough innovation.

- The Melni Splice Connector is a simple, smart alternative to bulky crimpers and expensive tools.
- No gravity-filled protection method is necessary and the need for cable safeguarding is eliminated.
- The patented spiral-insert technology collapses around the conductor as end caps are tightened – no crimping needed!

### Ease of use and efficiency.

- Leave the expensive tools at home – tighten as required to make a reliable electrical connection
- Massive reduction in installation time. After cable/conductor prep, the Melni Connector can be installed in **LESS THAN A MINUTE!**
- No open flames, less time exposed to live wires, and decreased use of hydraulic crimpers reduce risk & increase safety during install.

## REPLACE TRADITIONAL SPLICE CONNECTORS WITH A MELNI CONNECTOR – FOR USE IN SUBMERSIBLE, DIRECT BURIAL, AND LOW-GRADE APPLICATIONS

### INSTALL IN SECONDS

Drastically cut time and labor with the Melni Connector & reduce the lengthy process requiring multiple measurements, tool change outs, and crimps

### RATED FOR AL/CU

Excessive force and strain on muscles and joints doesn't have to be part of the job description anymore.

### SUBMERSIBLE CONNECTION

The Melni Connector is waterproof with sealing caps that compress a neoprene bushing around the cable, protecting the connection inside and out.

### A STANDARD WRENCH IS ALL YOU NEED!

Standard crimp connectors require bulky and expensive specialized crimpers, but we like to keep things simple – everyday wrenches are all that's needed to forge reliable electrical connections.



FOR A QUOTE CALL 847-325-7825  
OR SEND EMAIL TO [TJOGARA@REMKE.COM](mailto:TJOGARA@REMKE.COM)

# MELNI SPLICE CONNECTOR

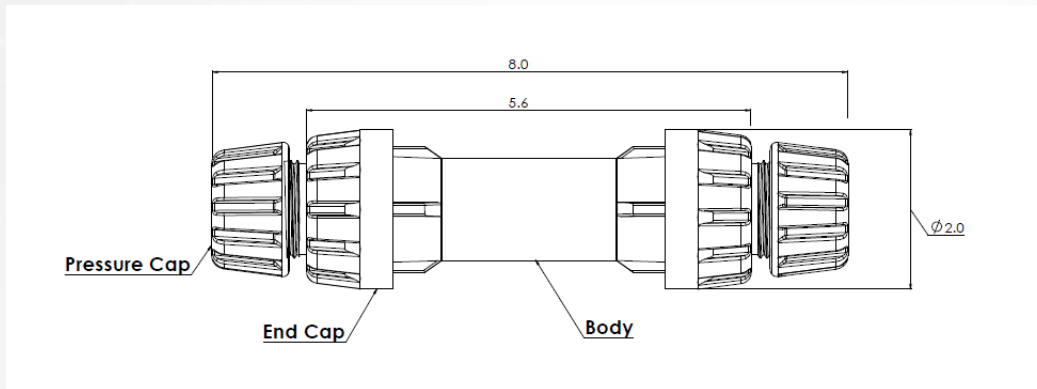
## INSTALL THE MELNI CONNECTOR IN LESS THAN A MINUTE!

1. Insert stripped cable into Melni Connector.
2. Twist the end caps to tighten the patented spiral insert.
3. Tighten the waterproof caps.

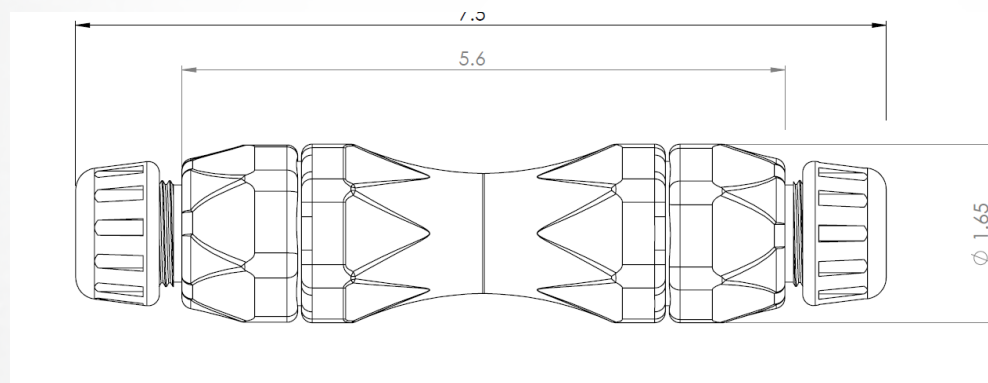


## TECHNICAL DATA

Melni Connectors are used with Stranded Aluminum or Copper Wire and Rated Up to 600V.



- Wire Gauge Range of 1/0 to 2/0
- Strip Length 2.50"
- Insulation OD  $\leq 0.5$



- Wire Gauge Range of 4AWG to 2AWG
- Strip Length 2.25"
- Insulation OD  $\leq 0.5$

### Remke Part# RMC-1200

Description: Butt-Splice Connector Suitable for Wire Size #1/0-#2/0, Submersible/Direct Burial

### Remke Part # RMC-2400

Description: Butt-Splice Connector Suitable for Wire Size #4AWG-#2AWG, Submersible/Direct Burial



NEED HELP? CALL 847.325.7825 OR VISIT [WWW.REMKE.COM/MELNI-MC](http://WWW.REMKE.COM/MELNI-MC)

Remke Industries  
310 Chaddick Drive, Wheeling, IL 60090