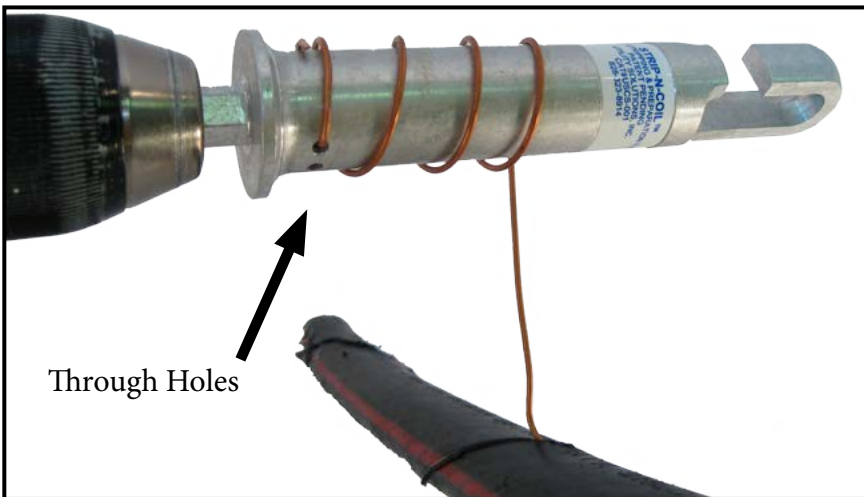


# Strip-N-Coil™ Operation Manual

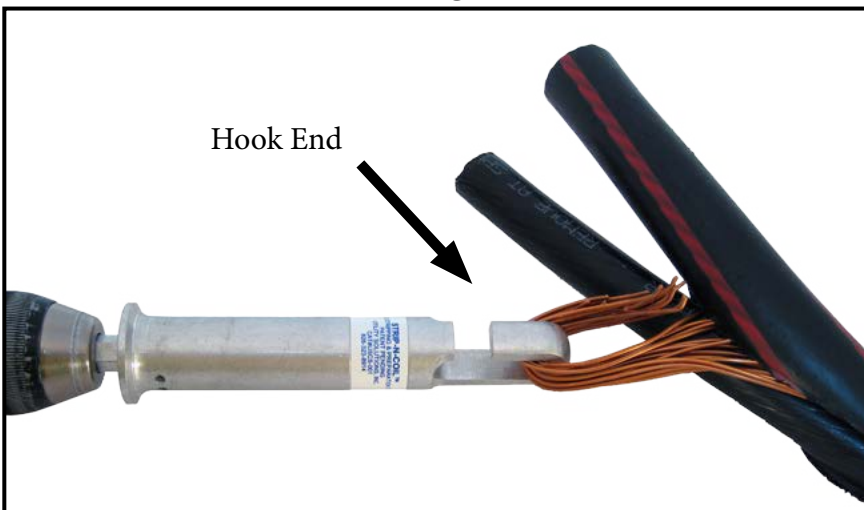
C-00831 USCS-001 Rev. 1.3 (9-9-14)



## USCS-001 Strip-N-Coil™



The Strip-N-Coil™ is designed for underground cable from #2 through 750 MCM.



### Insulation Removal

#### STEP 1:

Insert one end of the neutral wire into one of the two through holes on the base of the Strip-N-Coil™. Bend the protruding end of the wire around the tool in the same direction as the rotation of the drill.

#### STEP 2:

Slowly allow the drill to wind the wire onto the tool as it cuts through the insulation. The coiled neutral wire can now be safely removed from the tool.

### Neutral Wire Removal

#### STEP 1:

Place all concentric neutral wires into the hook end of the Strip-N-Coil™. Maintain a firm grip on the cable as the drill twists all the neutrals into a single strand.

#### STEP 2:

The stranded neutral wires can now be safely removed from the tool.

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