

STRIP-N-COIL™

OPERATION MANUAL



The Strip-N-Coil™ is designed for underground cable from #2 through 750 MCM. This tool can be used with a 7/16" quick connect chuck or any drill that will accept a 7/16" hex shank. Machined from solid steel.

INSULATION REMOVAL:



STEP 1

Insert one end of the concentric neutral wire into the through hole 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 strips the wire from the insulation. The coiled concentric neutral wire can now be safely removed from the tool.

CONCENTRIC 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 neutral wires into a single strand.

STEP 2

The single strand can now be safely removed from the tool.