

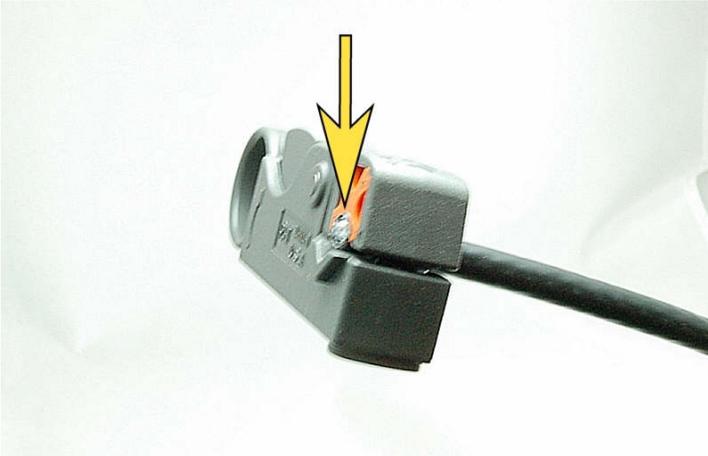
# COMPRESSION TOOL KIT INSTRUCTIONS



**STEP 1:** SET THE ORANGE V-BLOCK TO THE PROPER WIRE SIZE BY REMOVING IT, AND RE-INSTALLING IT WITH THE CORRECT SIZE.



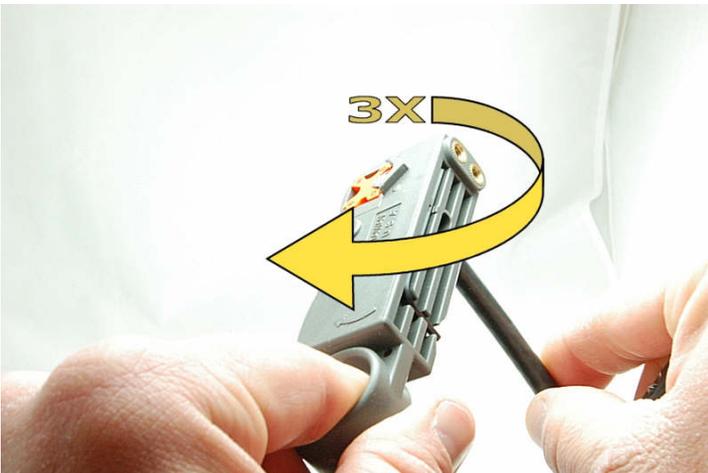
**STEP 4:** REMOVE THE CABLE FROM THE STRIPPER. BLADE DEPTHS CAN BE ADJUSTED WITH THE ALLEN SCREWS ON THE BOTTOM OF THE UNIT.



**STEP 2:** INSTALL THE CABLE SO THAT IT IS FLUSH WITH THE ORANGE WIRE INSERT.



**STEP 5:** IT IS RECOMMENDED YOU PULL OFF THE COAXIAL CABLE REMNANTS WITH YOUR FINGERS TO EXTEND THE LIFE OF YOUR STRIPPER BLADES.



**STEP 3:** SPIN THE STRIPPER THREE TIMES CLOCKWISE AND THEN THREE TIMES COUNTER-CLOCKWISE.



**STEP 6:** FOLD BACK THE BRAID SO THAT YOUR CABLE LOOKS LIKE THE ONE PICTURED ABOVE. YOU ARE NOW READY TO INSTALL YOUR CONNECTOR.

# COMPRESSION TOOL KIT INSTRUCTIONS



**STEP 7:** INSTALL COMPRESSION CONNECTOR ONTO THE PREPARED CABLE END.



**STEP 8:** INSTALL THE CONNECTOR SO THAT THE CABLES WHITE DI-ELECTRIC COMES FLUSH WITH THE BOTTOM OF THE THREADS. THE INSTALLED FITTING SHOULD LOOK LIKE THE ONE SHOWN ABOVE.



**STEP 9:** INSERT THE COMPRESSION CONNECTOR INTO THE COMPRESSION TOOL AS SHOWN SO THAT THE CONNECTOR IS SQUARE WITH THE MOUTH OF THE TOOL.



**STEP 10:** SQUEEZE THE COMPRESSION TOOL UNTIL THE RATCHETING HANDLES RELEASE.



RESULTS VARY DEPENDING ON THE STYLE OF COMPRESSION CONNECTOR YOU ARE USING. THE CONNECTOR USED HERE IS A THOMAS AND BETTS SNS1P6.