

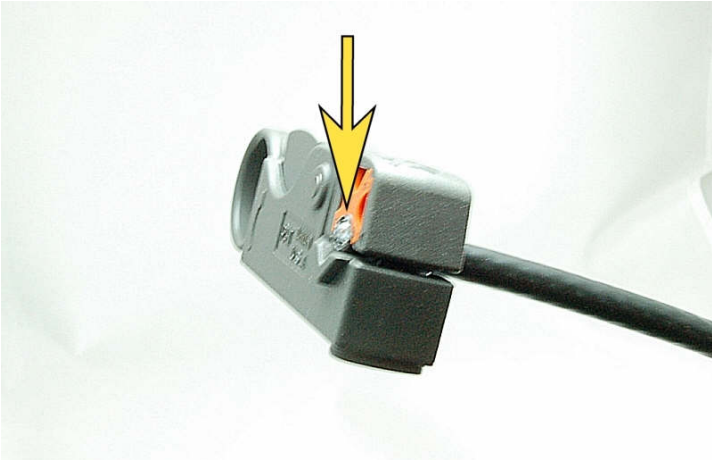
PROFESSIONAL TOOL KIT INSTRUCTIONS



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



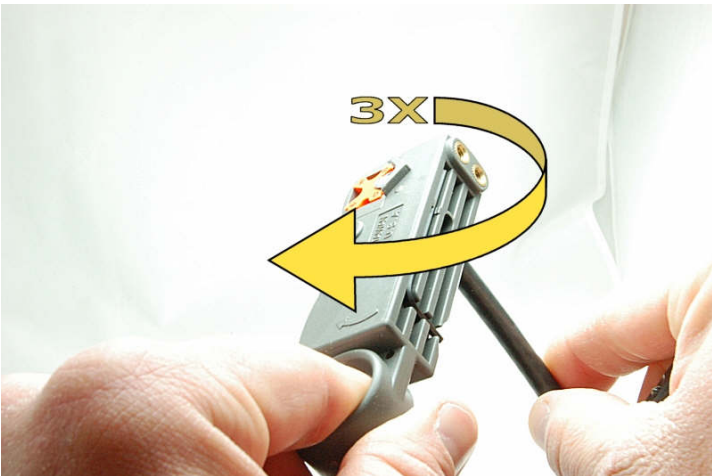
STEP 4: REMOVE THE CABLE FROM THE STRIPPER. BLADE DEPTHS CAN BE ADJUSTED WITH THE ALLEN SCREWS ON THE BOTTOM OF THE UNIT.



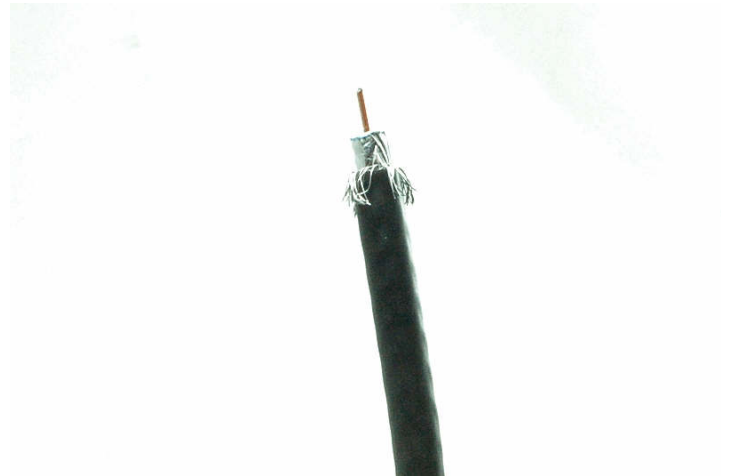
STEP 2: INSTALL THE CABLE SO THAT IT IS FLUSH WITH THE ORANGE WIRE INSERT.



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

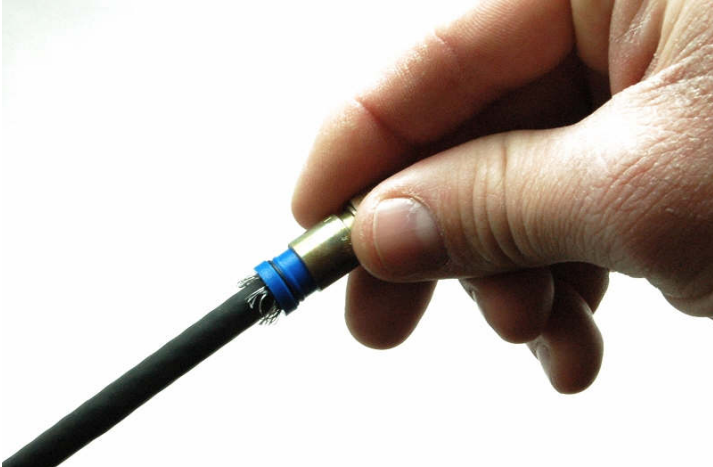


STEP 3: SPIN THE STRIPPER THREE TIMES CLOCKWISE AND THEN THREE TIMES COUNTER-CLOCKWISE.

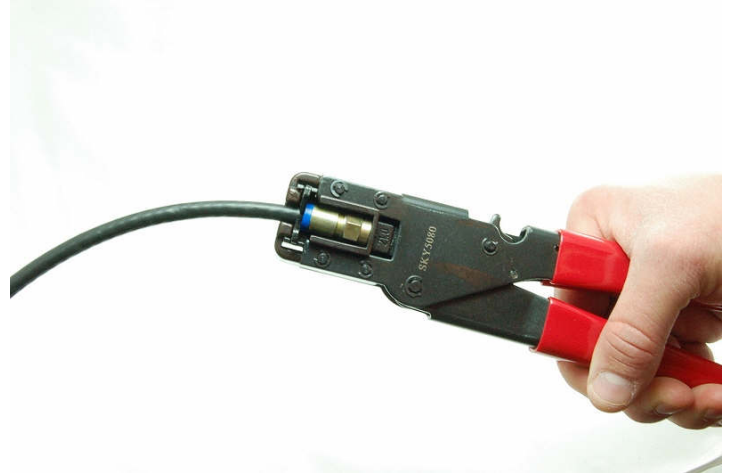


STEP 6: FOLD BACK THE BRAID SO THAT YOUR CABLE LOOKS LIKE THE ONE PICTURED ABOVE. YOU ARE NOW READY TO INSTALL YOUR CONNECTOR.

PROFESSIONAL TOOL KIT INSTRUCTIONS



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



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



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.



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



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