

Structured Cable Products

INSTRUCTIONS 926-RCA & 927-BNC COMPRESSION CONNECTOR FOR RGB MINI

MUST USE SPECIFIC STRIPPER FOR THIS WIRE. PART # 818-SCP OR COMPARABLE BRAND OF RGB-MINI COAX. STANDARD COAX STRIPPER WILL NOT WORK. MUST BE SOLID CENTER COPPER.

THIS STRIPPER WILL CUT THE COPPER CENTER TO ¼" LENGTH AND CUT THE DIELECTRIC TO A ¼" LENGTH. TOTAL OVERALL LENGTH STRIPPED FROM COAX IS ½".

FOLD THE STRANDS BACK OVER THE OUTER JACKET. YOU MAY WANT TO CUT THE STRANDS A LITTLE SHORTER SO IT WILL GIVE A BETTER LOOK AFTER COMPRESSION.

RECOMMEND: FIRST TIME USE WITH MINI COAX STRIPPER. MOST TOOLS NEED TO BE ADJUSTED FOR OPTIMUM CUTTING DEPTH. THIS IS ACCOMPLISHED WITH THE ALLEN WRENCH PROVIDED WITH THE COAX STRIPPER.

CUT THE CENTER COPPER SO THAT THE SLEEVE CAN BE FLUSH WITH DIELECTRIC.

SLIDE THE SLEEVE OVER THE CENTER COPPER CONDUCTOR. (WHITE)

PUSH WIRE UP INTO THE 926 CONNECTOR. IT SHOULD SLIDE IN WITH EASE. GIVE A LITTLE EXTRA PUSH BEFORE COMPRESSING.

COMPRESS CONNECTOR WITH 817 TOOL.

ANY QUESTIONS - GIVE ANTHONY A CALL

954-691-4241