AJST

Armored Jacket Stripping Tool

Warning! This tool should not be used on live electrical circuits. It is not protected against electrical shock! Always use OSHA/ANSI or other industry approved eye protection when using tools. This tool is not to be used for purposed other than intended. Read carefully and understand instructions before using this tool.

The AJST (Armored Jacket Stripping Tool) is designed to manually remove the outer jacket and steel armor on Commscope JACASS series solid sheath trunk and distribution coax cable. AJST Tools are available in the trunk sizes listed below Further cable preparation can be performed with Cablematic JST, CST, QRT, and JCST tool models. Cutting heads are color coded similar to our CST guide sleeves. The use of a hacksaw is recommended to keep the end of the cable as round as possible before using the AJST. Some distortion is allowable as long as the cable is round enough to enter the tool.

IMPORTANT NOTICE:

Approved eye and hand protection must be used during operation of this tool. Serious injury may be caused by the armor curl that exits the tool.

OPERATING INSTRUCTIONS

Step 1. (Fig. 1) To remove the outer jacket and armor, place the blade end of the tool onto the cable. Turn and engage the blade into the jacket.

Step 2. Rotate the tool in a clock-wise direction using slight forward pressure. Train the stripped jacket curl with a gloved hand or snip off the curl if it becomes too long. To stop the stripping action, place your hand firmly on the cable and rotate the tool against your hand.



FIG 1

COMMSCOPE JACASS ARMORED CABLE		
CABLE SIZE	TOOL MODEL	COLOR
412 P3	AJST 412/P3	BLACK
500 P3	AJST 500/P3	RED
540 QR	AJST 540 QR	COPPER
625 P3	AJST 625/P3	BLUE
715 QR	AJST 715 QR	COPPER
750 P3	AJST 750/P3	GREEN
860 QR	AJST 860 QR	COPPER
875 P3	AJST 875/P3	YELLOW

Replacement blade for all AJST tools is CB 213.

WARRANTY: RIPLEY warrants its products against defective materials and workmanship for a period of one year from date of shipment from the RIPLEY factory provided the product is utilized in accordance with instructions and specified ratings.



