

MSES

MIDSPAN / END STRIPPER

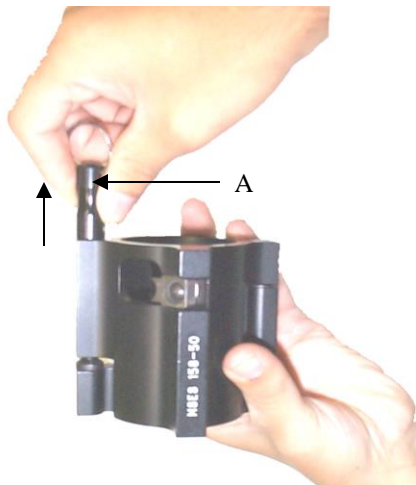
Warning: Never use this tool on live electrical circuits; it is not insulated against electrical shock. Always use OSHA/ANSI or other industry approved eye protection when using tools. This tool is not to be used for purposes other than intended. Please read and understand instructions before operating this tool.

The MSES-50 is designed to be used as a mid-span stripping tool for fast and efficient removal of cable jacket on Wireless 50 ohm coaxial cable for ground strap installation. It can be used as an end stripping tool if necessary. Refer to the ordering guide on reverse side to insure that you have selected the proper tool model for the cable you are using.



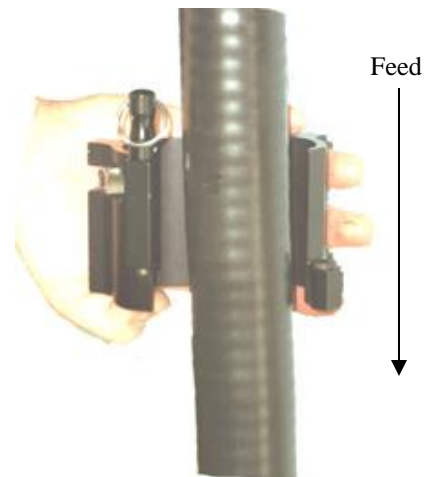
Note: The amount of jacket material removed during mid-span stripping should be the width required by the ground strap manufacturer's specifications.

OPERATING INSTRUCTIONS MID-SPAN STRIPPING



Step 1.

- Pull the spring loaded locking lever (A) and open the tool.



Step2.

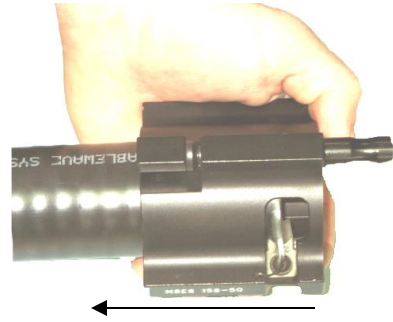
Place the tool around the cable and position the blade where the ground strap will be installed. The pin may not lock into place until the blade is fully engaged into the jacket.

See other side

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Step 3.

Rotate the tool in a clockwise direction to engage the blade into the jacket material. The tool will feed itself once the blade is fully engaged and the pin will lock. Continue until the desired amount of jacket material has been removed. Tool feed can be stopped by letting the tool rotate against your gloved hand. The result will be a clean edge on the jacket. Open and remove tool.



End Stripping:

Cut the cable with a hacksaw to insure a straight round cable end before using the MSES to end strip. Rotate closed tool clockwise onto the end of the cable and continue for the desired length of jacket removal. Open and remove tool.

Ordering Guide for MSES-50 Mid Span / End Stripper (for Wireless 50 ohm coaxial cable)

Andrew, Amphenol, Eupen, NK, and RFS Cables				
Model Number	Cable Size	Replacement Blade	Body Color	Tool Part No.
	(inch)			
MSES-114-50	1 1/4	CB217	Gold	36806
MSES-78-50	7/8	CB222	Copper	36809
MSES-12-50	1/2	CB223	Blue	36812
COMM/SCOPE Cable				
Model Number	Cable Size	Replacement Blade	Body Color	Tool Part No.
	(inch)			
MSES-CR-50-1070	7/8	CB234	Gold	37104
MSES-CR-50-540	1/2	CB235	Gold	37108
Times Microwave Cable				
Model Number	Cable Size	Replacement Blade	Body Color	Tool Part No.
	(inch)			
MSES-GST-1700	1.7	CB217	Copper	37132
MSES-GST-1200	1.2	CB222	Copper	37128
MSES-GST-900	0.9	CB223	Copper	37124
MSES-GST-600	0.6	CB223	Copper	37097
MSES-GST-400A	0.4	CB223	Copper	42605

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.



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