

CC-100 and CC-200

Center Conductor Cleaner and Scraper

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



CC 100



CC 200

CC 100 OPERATING INSTRUCTIONS

Select the V-shaped notch that best matches your center conductor diameter. Place the CC-100 onto the center conductor. Clamp down and rotate the tool around the conductor until you break the dielectric bond.

Continue to rotate while at the same time maintaining a “clamp down and pulling” motion. This procedure will ensure that you are removing all of the dielectric from the center conductor in one easy step.

Using the same V-shaped notch, repeat this action, “stroking” the cleaner up and down along the length of the conductor two or three times to remove any residual dielectric and adhesive.

CC 200 OPERATING INSTRUCTIONS

Place the CC-200 onto the center conductor. Clamp down and scrape off the dielectric by pulling the tool towards the end of the cable.

Continue scraping while at the same time maintaining a “clamp down and pulling” motion. This procedure will insure that you are removing all of the dielectric from the center conductor in five or six quick pulls. The dielectric will “scrape” off the center conductor without damaging it.

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CC 100



CC 200

CC 100 OPERATING INSTRUCTIONS

Select the V-shaped notch that best matches your center conductor diameter. Place the CC-100 onto the center conductor. Clamp down and rotate the tool around the conductor until you break the dielectric bond.

Continue to rotate while at the same time maintaining a “clamp down and pulling” motion. This procedure will ensure that you are removing all of the dielectric from the center conductor in one easy step.

Using the same V-shaped notch, repeat this action, “stroking” the cleaner up and down along the length of the conductor two or three times to remove any residual dielectric and adhesive.

CC 200 OPERATING INSTRUCTIONS

Place the CC-200 onto the center conductor. Clamp down and scrape off the dielectric by pulling the tool towards the end of the cable.

Continue scraping while at the same time maintaining a “clamp down and pulling” motion. This procedure will insure that you are removing all of the dielectric from the center conductor in five or six quick pulls. The dielectric will “scrape” off the center conductor without damaging it.

BLADE REPLACEMENT INSTRUCTIONS

1. Remove both slotted screws from one of the body halves.
2. Remove blades and replace. **Note:** The identification mark must appear on the outer surface of the blade. Replace the slotted screws.
3. Repeat steps 1 and 2 for other body half.

REPLACEMENT BLADE INFORMATION

BLADES ARE INTERCHANGEABLE WITH EITHER TOOL VERSION

Notched Plexiglas Cleaning Blades P/N 16722
Straight Edge Plexiglas Blades P/N 16725
Micarta Notched Cleaning Blades P/N 16733

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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