

FOC-200 - FIBER OPTIC STRIPPER



Product Description:

The **FOC-200** from Cable Prep is designed to strip 1.6 – 3mm fiber jacket down to the 600-900 micron buffer coating and 250-micron coating down to the 125-micron glass fiber.

1.6-3mm		600-900 µm
600-900 µm		250 µm
250 µm		125 µm



CAUTION: This tool is NOT protected against electric shock and should NOT be used on live electrical circuits.

Operating Instructions:

1. Squeeze handles together and unlock tool.
2. The largest stripping notch accommodates many fiber jackets up to 1.0 mm diameter. Close the tool around the jacket and hold firmly as you strip off the jacket material.
3. If there is a Kevlar® central strength member, this must be trimmed with the appropriate cutter.
4. The central notch is used to strip 900-micron tight buffer down to the 250 micron buffer coating.
5. The smallest stripping notch is designed to remove 250µm buffer to 125µm fiber.
6. Maintain the life and precision of your stripper by making sure the stripping notch is clear of debris prior to stripping.