

Knives and Pliers

The SC-10 and SC-11 Semi-Con Edge Wedges are designed for lifting the front edge of the cable semi-con layer after it has been scored. The tools are supplied with a leather sheath.

The SC-13 Semi-Con Roller Grip is designed to provide controlled rolling of the semi-con layer that has been scored. This method of rolling helps reduce tearing of the semi-con as it is being removed.

SC-10

Semi-Con Edge Wedge

SC-11

Semi-Con Edge Wedge with finger grip

SC-13

Semi-Con Roller Grip



UTR Universal Test Rod

Allows testing 15kV, 25kV and Elastimold 35kV Deadbreak and Loadbreak bushings. It features an OP Eye for stick operation and includes a disk for connecting test leads.

Not for use on Eaton (Cooper/RTE) or Hubbell (Chardon) 35kV bushings

ECT-2 Elbow Cleaning Tool

The Elbow Cleaning Tool is designed to enable cleaning of the bushing cavity of 15kV and 25kV class loadbreak elbows. Made of PVC, the tool has a tapered shaft that closely conforms to the cavity of the elbow. The end of the tool has two slots to hold a cleaning cloth.

