

H.V. Gloves & Sleeves

Working with high voltages & live line gibs made safe

Available in a range of sizes and classes

- Rated for working high voltage up to 33kV
- Meets the relevant standards as listed in ESAA
- Gloves are available in a full range of sizes, from **8"** through **18"**, including half sizes.
- Straight Cuff or Bell Cuff gloves available
- Proper fit is important.
- To determine glove size hold your hand flat with fingers together and thumb extended out, then measure the circumference around your knuckles to the nearest 1/2" and add 1/2" to that value



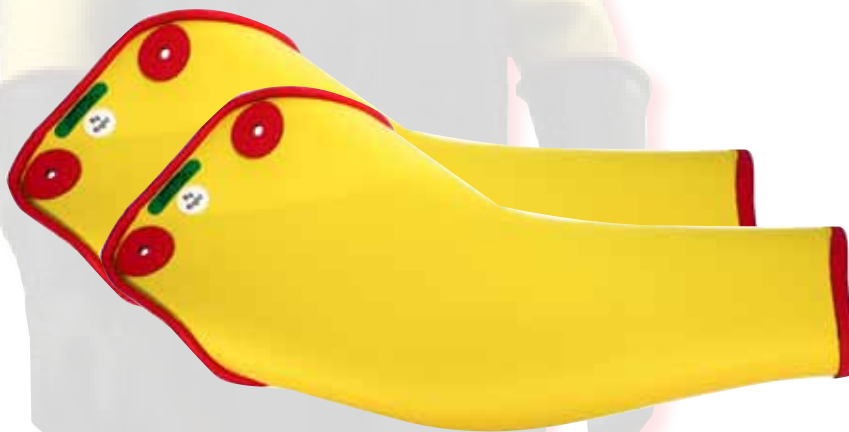
Insulated Electrical Gloves
Straight Cuff Class 0 1000V



Insulated Electrical Gloves
Straight Cuff Class 2 33kV



Bell Cuff 18 inch Long
Electrical Gloves



Insulated Electrical Gloves
Straight Cuff 16 inch long

The safe method of performing live line work on circuits up to and including 33,000 volts is when the live line worker is fully insulated from earth and phases using approved insulating gloves and sleeves.