

Wire End Caps

The Cementex Wire Ends caps are slip-on style caps designed to cover bare, energized cable ends.

Featuring the Cementex “Octo-Grip” self-clamping system to ensure the best hold possible without a need for additional tools. Rated to 1000 VAC / 1500 VDC these caps are great safety devices for used with battery and stored energy systems often seen in Hybrid / EV vehicles.




Part Number	Description
CP-EC10-5	10MM ID x 3” Overall Length (5 pack)
CP-EC20-5	20MM ID x 3.75” Overall Length (5 pack)
CP-EC30-5	30MM ID x 4.25” Overall Length (5 pack)
CP-EC60-5	60MM ID x 7” Overall Length (5 pack)

Cementex double-insulated tools:

- Comply with the IEC 60900 standard
- Comply with ASTM F1505 standard
- Help you meet the requirements of OSHA Safety Related Work Practices, NFPA 70E Standard and CSA-Z462

Cementex double-insulated tools are:

- Tested to 10,000 VAC and rated for 1,000 VAC / 1,500 VDC when working on live parts
- Manufactured in Burlington, NJ with both US and globally sourced materials
- Marked with the international safety symbol —  1000V