FAMANAS The Safety Tool Specialists





continuous outer layer of orange insulation to provide a smooth transition between the dual-layer and single-layer portions of each tool.

Beginning immediately, Cementex will be phasing out the yellow insulation layer on the working ends of the wrenches and will ensure that all kits will have the same style. All part numbers for tools and kits will remain the same. This design advancement makes the work end of the wrenches even slimmer so that they are consistent with the insulation process that makes Cementex the slimmest insulated tools available. The smooth transition and reduced overall size of the wrenches enables access into tighter locations and minimizes the likelihood of the outer layer being caught on sharp edges that could damage the tools' insulation.

Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts ATED 1500 VAC



Tools comply with ASTM F1505 and IEC 60900 standards and help meet the requirements of OSHA 1910.331-335, NFPA 70E®, and CSA-Z462.