



RCC750

Cementex ratcheting cable cutters are tested to 10,000 volts and rated for use up to 1000 Volts AC and 1500 Volts DC. There is a lifetime warranty on tools; two year warranty against manufactured defects on insulation.

- Cutter for stranded & flexible copper and aluminum cable up to 750 MCM (400 mm<sup>2</sup>) or diameter of 1.60" (40mm).
- Unique designed moving blade minimize cable distortion
- Hardened, precision cutting blade for long life: HRC53°~55°
- Locking mechanism for safe transport
- Not for use on steel, aluminum alloys, or hard-drawn copper cables

### Ratcheting Cable Cutting Pliers

Part Number	Description	Length	Max Opening (Outer Diameter)	Weight	Cutting Range
RCC500	10" up to 500MCM	10"	32mm	.7kg	Under 240mm <sup>2</sup> (AWG 600MCM)
RCC750	9" up to 750MCM	9"	42mm	.96kg	Under 400mm <sup>2</sup> (AWG 750MCM)
RCC750-CA	Blade Replacement for RCC-750	-	-	-	-

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/1,500DC when working on live parts
- Manufactured in the U.S.A. with both US and globally sourced materials
- Marked with the international safety symbol —  1000V

