

Shear-Cut Cable Cutting Pliers



- Precision ground, shear action cutting blades
- Hi-Leverage handles
- Heavy duty forged steel
- Heat-treated

PN	DESC
P8CC.....	8"
P9CC.....	9"
P9CC-CR...	9" with Crimper
P9CC-FS...	Fire Safety 9"
P9CC-LR...	9" with Large Ring
CC-24.....	24"
CC-25.....	25"
CC-30.....	30"



P9CC-LR



P9CC



P95CC

Pliers



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

Bolt Cutters



- Drop-forged, precision ground, alloy tool steel jaws with center-cut blades
- Lockplate keeps jaws secure
- Toggle joint provides and 80x increase of hand-cutting pressure
- Screw-type adjustment allows realignment of edges

PN	DESC
BC-18....	18"
BC-24....	24"
BC-30...	30"
BC-36...	36"



BC-18



- Hardened heavy-duty cutting blades
- Locking mechanism for safe transportation

Standard

- Cutter for stranded & flexible copper and aluminum cable
- Not for use on steel, aluminum alloys, or hard-drawn copper cables

ACSR

- capable of cutting aluminum, copper, and aluminum conductor steel reinforced (ACSR) cables

PN	DESC
RCC500.....	10" up to 500 MCM
RCC750.....	9" up to 750 MCM
RCC1000.....	15" up to 1000 MCM

RCC350-ACSR...10" up to 350 MCM/
336 ACSR



RCC500

RCC350-ACSR