



1000V CABLE CUTTER

With Insulated Grips

Product Code	Overall Length (Inches)	Cable Cutting Capacity (Inches) / Description	Replacement Blade Kit
2520S	23 5/8	1 3/16 Aluminum/Copper without Messenger Wire	2520-SH

Features

- For cuts on ferrous material, only use cutting notch that is provided below top cutting blades in jaws.
- Extra thick grip handles on insulated cutter provides protection up to 1000 volts.



2520S



1000V RATCHET ACTION CABLE CUTTER

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)	Cutting Capacity (Inches)
2806-35V	9	1 1/2
2806-52V	13	2

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
- One hand operation, easy release of the movable jaw
- For cutting copper and aluminum cables
- Not suitable for hard copper, steel cables, or internal steel wire cables
- Clean and smooth cut without distortion



2806-35V



1000V BOLT CUTTER

For protection against inadvertent shock when working on circuits up to 1000V.

Product Code	Length (inches)	Wire types Ø mm w		
		80kg/mm ²	120kg/mm ²	160kg/mm ²
2820VBC	25	9	8	7

Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
- Forged head; Induction hardened cutting edges
- Long arms with lever-action head, allows cutting of hard wires with very little effort.



2820VBC