



WIRE  
CUTTER  
INSUL  
CRIMPER  
10-22  
0.5-5  
NON INSUL  
12-10  
4-6  
18-14  
1.5-2.5  
22-18  
0.5-1









**VOLTGARD®**  
LEATHER PROTECTORS  
VLP-110  
SIZE 9 - 9½  
LENGTH 10 INCHES

EXPIRES FOR TEST SEP - 2011

9

ASTM F496 / ASTM D1208  
CLASS 0  
MAX USE VOLT 1000V AC

UNI-T

UT501E

FAST INSULATION  
RESISTANCE TESTER

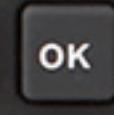
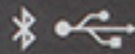


READ

SAVE

LOCK

TIME



COMP

1000V (4000MΩ)

500V (2000MΩ)

250V (500MΩ)

125V (200MΩ)

100V (200MΩ)

V AC/DC

OFF



Ω ZERO/CLR



Press test





# MC4 WIRE CRIMPER



Crimping Range:  
2.5/4/6mm<sup>2</sup>



## ← High Quality Alloy Jaws

High quality carbon steel, with high hardness, no deformation or bending, precision forging for long time use.

## Scientific cutting plier design ▶

When pressing the wire, the joint is tight and will not fall off.



## ← Ratchet type labor-saving connecting rod design

It can press the wires more quickly by adjusting the pressing force of the wheel disc control handle.



## Ratchet type labor-saving connecting rod design ▶

Ergonomic engineering plastic handle, provide comfortable grip, durable and skid resistant.

