

#146-P Stacking Banana Plug Test Leads

#635 CATIII Automotive Test Lead Set





- High Quality IEC Saftey Rating of CATIII 1000V
- Safe for use on Hybrids & Electric Vehicles
- 6 Piece Set Rated for 10 Amps
- Set includes two Premium Test Probes, two Large Crocodile Clips & Two Test Leads with straight banana jacks
- Test leads 52"

Operational

• Works with most DMM's in the field

- Stackable 3-way banana plug test lead
- High flexibility wire 48 inches length
- Use with numerous test adapters

#165 Starter Buddy®

Starter Buddy Diagnoses: • Starter & Solenoid • Positive Cable Negative Cable • Battery (under load)

Starter Buddy tests the health of the vehicle's electrical starting/cranking circuit. Slow cranks & no cranks are most likely caused by excessive voltage drops (resistance). If excessive resistance exists, Starter Buddy will help you quickly locate and diagnose which part of the circuit has the issue. Just 3 connections and a 3 second cranking test diagnose the problem. 12 foot test leads allow safe connections and control of the cranking test from the driver's seat.

Starter Buddy includes a training DVD with three 15 min videos.

Specifications: - Tests 12 and 24 volt systems - Uses vehicle battery for power

- Includes training DVD - Includes Zippered Carrying Case - Made in USA!

#130 SELF-POWERED INDUCTIVETIMING LIGHT

#125 DIGITAL TACH/ADVANCE TIMING LIGHT

• Professional 12V Timing Light with High Visibility LED display

• Very bright display indicates: Tach (RPM) - Degrees Advance

• Brilliant Xenon flash at all speed - Detachable/replaceable cables

• Measures ignition spark advance from 0-90 degrees

• 2 & 4 Stroke Tach reads engine speed up to 9,999 RPM



The original battery powered timing light, built with quality to last.

There's no need to connect to a 12 volt battery for power. Unit is powered by two "D" cell flashlight

batteries. Great tool for marine, snowmobile, industrial, racing engines and other small engine timing. Don't

accept a copy. Made in USA!

Chrome timing light built for heavy duty use. The timing advance function allows precise tuning and diagnostic work.

Standard lead length 4 feet

- Xenon flash tube & focused fresnel len combines for brilliant flash Measures ignition spark advance from
- 0-70 degrees 12 volt DC operation - reverse polarity
- protection
- Accurate up to 8,000 RPM
- · Removable/replaceable lead set
- Field replaceable flash tube

#150 INDUCTIVE TIMING LIGHT

- · Precision focussed flash tube
- · Removable/replaceable cable set
- · 12 volt DC operation reverse polarity protection
- For all 12V ignitions systems
- Accurate up to 8,000 RPM
- · Field replaceable flash tube

Hard working timing light accurate up to 8,000 RPM. Bright flash. Break and shock resistant housing.



#162 DIGITAL TIRE PRESSURE GUAGE

- Digital tire pressure readings!
- Reads in PSI, KPa & Bar
- Backlit LCD display
- Built-in LED Flashlight

Res: 0.1 PSI - 0.01 Bar - 1 KPa

- Measurement range:
- 5 to 100 PSI
- 0.4 to 6.80 Bar
- 35 to 680 KPa

Uses (2) "AAA" Batteries







Protective sleeve withstands high temps (1200F)

Available with 10, 20, 30, 40 or 50 ft. lead lengths