



FUSE SAVER™



Have you ever found yourself constantly replacing blown fuses while diagnosing a short circuit, running back and forth to the fuse box and depleting your inventory of fuses?

Now you can make diagnosing a short circuit a little easier. Save time and inventory with the new Fuse Saver.

Just plug in the Fuse Saver's fuse box adaptor into the blown fuse's socket and troubleshoot the short.

If the circuit overloads, depress the breaker button on the end of the handle and continue working until you find the problem.

Available in 3 breaker handles: 10 amps, 15 amps, and 20 amps.

Disconnect and reconnect power to any circuit while working on that circuit without leaving the work area!



The #8005 Fuse Saver provides a level of versatility in electronics testing never before available.

Available separately:

- 5 amp handle
- 10 foot extension cable

No more overheating fuse boxes!



- 3 resetting handles: 10, 15, and 20 amps
- Color matching handles for easy identification
- Dual-type Fuse Box Connector with 10 ft cord
- Install radios, CD players, radar detectors, and other accessory equipment with ease
- Move around the the vehicle shake-testing wires while looking for a short
- Blow-molded storage case

INNOVATIVE PRODUCTS OF AMERICA™

