

#8005A

FUSE SAVER® (2ND GEN) STANDARD KIT



Troubleshoot Short Circuits Without Blowing Fuses; Includes Three Manual Resetting Breakers (10A, 15A, 20A), and a 10-ft Fuse Cord

The **Fuse Saver® (2nd Gen) Standard Kit** is your solution for quick and safe short-circuit troubleshooting without the risk of blowing fuses or smoke testing vehicle electrical systems. This kit equips you with three manual resetting thermal breaker handles (10A, 15A and 20A), color-coded to match the vehicle's fuse sizes. You can now confidently stress-test circuits and quickly find hidden shorts without damaging the fuse box or the fuses.

To use, plug the Fuse Saver's 10-ft cord into the fuse box, along with an appropriate adapter if needed, to replace the troubled circuit's fuse. Connect the appropriately rated breaker handle to the 10-foot cord. When a short is detected, the breaker will trip, and you can manually reset it to reapply power and continue testing. The standard fuse cord comes with an integrated ATC/ATO Standard and Mini adapter.

Features and Benefits

- Provides a fast and safe solution to the old methods of "smoke testing" a short
- Chase down short circuits without blowing fuses
- Includes three resetting thermal breakers (5, 10, and 20A), fuse adapters compatible with four different fuse types (MICRO2, MCASE, ATC/ATO Standard and Mini) and a 10-ft. cord in a custom blow molded case
- 10-ft cord allows a technician to move around a vehicle while troubleshooting
- Helps to troubleshoot lighting, fuel pumps, motors and most all electrical circuits that are routed through the fuse box

Includes

- Three Resetting, Color-Matching Thermal Breakers: 10 Amps (red), 15 Amps (blue) and 20 Amps (yellow)
- 2 Adapters (MICRO2 and MCASE)
- 10-ft. Cord with Dual ATC/ATO Connections
- Custom Blow-Molded Case



**The Fuse Saver® Provides a Level of
Versatility in Electronic Testing Never Before Available**

Also Available

#8016A - Fuse Saver® (2nd Gen) Master Kit