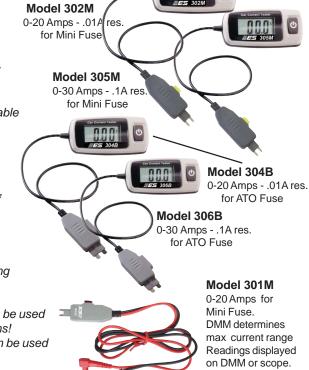


Model 309 Fuse Buddy Mini Kit

Guess what? There is a new fuse size called "Micro". There are now three fuses commonly in use, ATO, Mini and new Micro. This kit includes 306B (ATO), with adapters for testing Mini and Micro. 309 Mini Kit includes a clear storage pouch to keep the small fittings in order.

- Tests all three fuse sizes: Micro, Mini & ATO circuits
- Plug in Fuse Buddy and read circuit amp draws
- Easy test connection into fused circuits
- Can be used on circuits up to 30 Amps
- Resolution 0.1 Amps

- Can test circuit current up to 20 OR 30 Amps - an easy way to check fuel pump amperage.
- Clever design allows easy connection into fuse sockets.
- FUSE BUDDY's are available as a stand alone Tester or DMM Adapter, for both Mini & ATO fuses (also Micro, see 309)
- Fuse Buddy ends are molded into the shape of the fuse itself.
- During testing the fuse is removed and replaced into the Fuse Buddy. This way, the circuit being tested maintains fuse protection.
- #302M & #304B can even be used to test for parasitic drains!
- #305M, #306B & #309 can be used to test blower motors!





Model 303B

0-20 Amps for ATO Fuse. DMM determines max current range Readings displayed on DMM or scope.



THREE TESTERS IN ONE!! 3 interchangeable test functions.

- 1) 30 Amp MINI Circuit Amperage Testing
- 2) 30 Amp ATO Circuit Amperage Testing
- 3) 30 Amp All Purpose Amperage Testing

310 Fuse Buddy Pro can read circuit amp draws on both ATO & Mini fused circuits up to 30 Amps. As an added bonus, the Fuse Buddy Pro can be used as an all purpose amp meter with the included 30A test clips.

- Check blower motor, fuel pump & A/C Compressor amperage draws
- Installing an auto-resetting circuit breaker allows you to check for intermittant shorts and monitor the current draw at the same time
- Features ANALOG BAR GRAPH, DATA HOLD and AUTO POWER-OFF
- Range: 0-30 Amps Resolution: .1A (100 mA) Accuracy: ±2% of reading





MODEL #315 MAX FUSE BUDDY® KIT

Max Fuse Buddy can test up to 80 AMPS on MAXI circuits. There are numerous Heavy Duty & Automotive applications. With supplied adapters, #315 can also work with MINI and ATO circuits. Top 20 Tool Winner in 2009!

- Can measure up to 80 Amps DC on MAXI, MINI & ATO fused circuits
- MAX FUSE BUDDY test applications include:
- Anti-Lock Brake Circuits
- Car Stereo Circuits
- Branch Power Circuits
- Rear Window Defogger Circuits
- Heavy Duty Equipment Ciruits
 Fire Engine Water Pumps
- Unit features PEAK HOLD and DATA HOLD functions
- Deluxe LCD display features full ANALOG BAR GRAPH
 - Resolution: .1A (100 mA) Accuracy: ±2% of reading
 - Measurement range: 0 to 80 Amps / 48 Volts DC



GO WITH SES FOR QUALITY TEST INSTRUMENTS