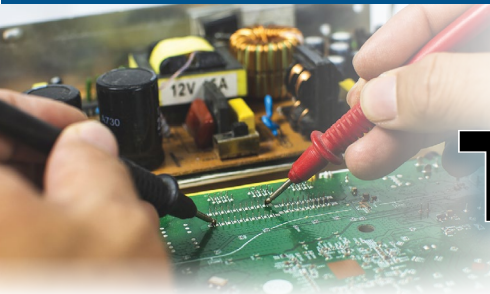


FUSED TEST LEAD KIT



SPC925 Fused Test Lead Kit

Fused Test Leads UL Approved

The fused test leads are rated up to 1000V, CAT IV in accordance with IEC/EN 61010-031. Electrical equipment has protection devices built inside them to protect the meter, but the end-user can still be [exposed to potential dangers](#). These leads are essential to the technician who is exposed to [potentially lethal currents](#) especially in high energy environments. The closer the fuse to the connection, the better protection it provides for the end-user. These leads allow for the use of standard 4mm safety probes and alligator clips providing a fuse-protected measurement. The insulation on these allows them to remain pliable even in colder temperatures. To replace the fuse in either lead, the two-part fuse connector can be easily unscrewed. The safety rating of the leads is dependent on the fuse rating. While some meters are low cost, the cost of adding fused test leads will increase the value of the meter. **The money spent on fused leads is a viable investment towards the overall protection and safety of the end-user.**



The SPC925 kit includes 2 color-coded Red/Black 6.5ft fused leads (.63A) with 4mm banana plugs, 2 Red/Black screw-on alligator clips, 2 Red/Black screw-on pencil probes, 5 fuses (6.3x32mm), plastic parts box with 4 compartments (1-1/4" x 3-1/4" x 4-1/4"), and a small 6"x10" tool bag, made of water-resistant polyester. The durable zipper bag (082x008) and parts box (145x073) are also available separately.

SPC925 Model: TOOL KIT **\$169.00 ea.**



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