

Electrical Testers

Test Lead Set



69128

- Set of two (1 red, 1 black) 32" (813 mm) test leads.
- Each lead has alligator clips attached to both ends.
- Multi-purpose tooth pattern for better gripping of wires and test points.
- Recommended for general purpose measurements.

Cat. No.	Overall Length	Weight
69128	32" (813 mm)	6.4 oz. (181.4 g)

Circuit Breaker Finder Accessory Kit



69411

- For use with ET300 Digital Circuit Breaker Finder.
- Light socket adapter for finding the corresponding circuit of a lighting fixture.
- Alligator clip adapter enables use of Digital Circuit Breaker Finder on bare wires.

Cat. No.	Description	Weight
69411	ET300 digital circuit breaker finder accessory kit	2.1 oz. (59.5 g)

Test & Measurement Line Accessories

Replacement Test Lead Sets

- Standard banana-type inputs compatible with most multimeters and clamp meters.
- Leads compatible with and fit lead storage compartments on most Klein meters.
- Leads also compatible with Klein MM100, MM200, CL100 and CL200 meters but not sized for lead storage compartments.
- Includes one pair each of universal test leads and alligator clips.
- Safety rating: CAT III 1000V / CAT IV 600V.



69410

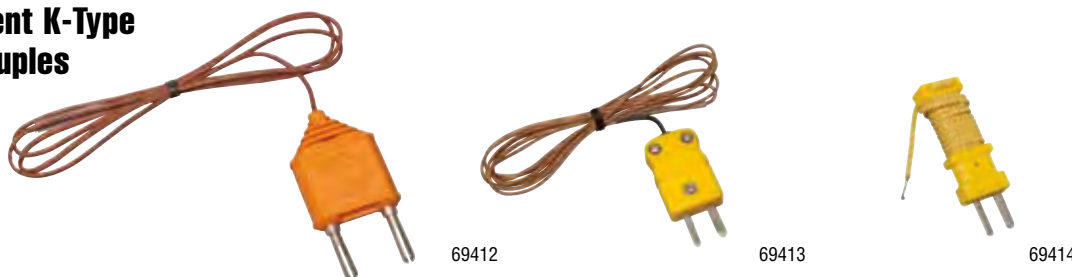
69416

Additional Features for Premium Silicone Test Lead Set

- Silicone insulated for greater performance in temperature extremes (-4° to 131°F / -20° to 55°C).
- Enhanced strain relief and durability.
- Built-in wear indicator on probe wires.

Cat. No.	Description	Overall Length	Weight
69410	universal test lead set	42" (1,067 mm)	3.2 oz. (91 g)
69416	universal premium silicone test lead set	48" (1,219 mm)	3.4 oz. (96 g)

Replacement K-Type Thermocouples



69412

69413

69414

Cat. No.	Description	Multimeter	Clamp Meter	IR Gun	DTL	Weight
69412	K-type banana thermocouple	MM200, MM1000, MM1300, MM2000, MM2300, MM6000	CL200, CL1300, CL2300	—	—	0.7 oz. (20 g)
69413	K-type thermocouple	—	CL1100, CL2100	IR2000, IR2000A IR3000	—	0.2 oz. (6 g)
69414	DTL K-type thermocouple	—	—	—	DTL302, DTL304	0.2 oz. (6 g)

All dimensions are in inches and (millimeters).



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See page 310 for additional information on warnings.