

Line Splitter 10x

- Allows the measuring of current draw up to 15A without splitting the load's power cord
- For use with all Klein Tools clamp meters and other manufacture clamp meters
- Can be used to perform voltage checks with standard multimeter probes
- Provides 10X measurement mode
- For North American-style outlets only

⚠WARNINGS:

- Do NOT use with loads greater than 15A.
- Risk of electric shock and burn. Contact with live circuits could result in death or serious injury.
- Do NOT use if line splitter appears damaged. If in doubt, replace line splitter.
- Do NOT use line splitter if wet. For indoors use only.

Cat. No.	Overall Length	Overall Height	Overall Width
69409	4.67" (11.9 cm)	4.67" (11.9 cm)	2.28" (5.8 cm)



69409

Rare-Earth Magnetic Hangers

- Magnetic Hangers allow the user to safely work hands-free
- Constructed with powerful Rare-Earth magnets
- Durable nylon weave resists wear and tear and clips securely into back of meter (Cat. No. 69417)
- Securely clips onto the back of the meter with no strap (Cat. No. 69445)



69417

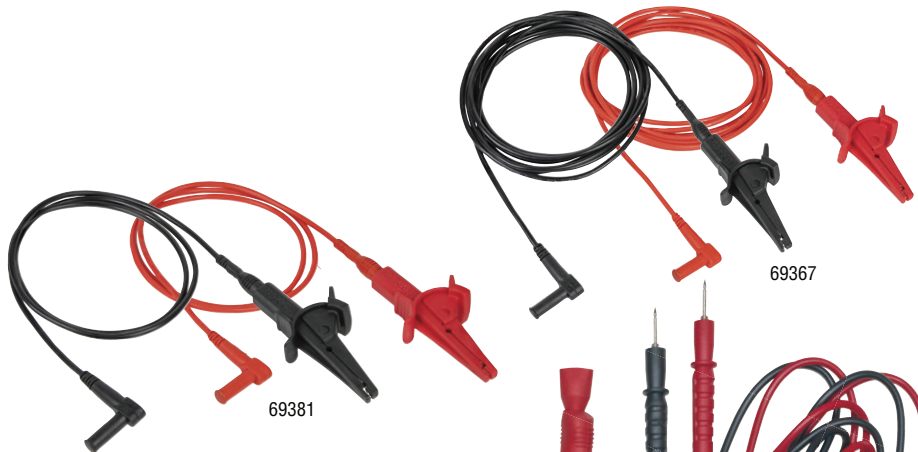
69445



Cat. No.	Description	For Use With
69417	Rare-Earth Magnetic Hanger, with Strap	CL120, CL220, CL320, CL390, CL600, CL700, CL800, CL900, ET270, ET600, MM325, MM420, MM720, and some older models
69445	Rare-Earth Magnetic Hanger, no Strap	

Replacement Test Leads

- Safety Rating: Category IV 600V and CAT III 1000V
- Intended for use as replacement test leads for meters that have standard, banana-type input jacks
- Leads perform accurately with Klein Tools' meters and other manufacturer's meters
- Screw-on alligator clips attach to wires and other conductors (Cat. No. 69410)
- Perfect for insulation resistance testing (Cat. Nos. 69831 and 69367)



69381

69367

Cat. No.	Description	Package Quantity	Overall Length
69410	Replacement Test Lead Set, Right Angle	1-Pair	41" (104.1 cm)
69381	Heavy-Duty Alligator Clip Test Leads, 3 Feet	1-Pair	36" (91.4 cm)
69367	Heavy-Duty Alligator Clip Test Leads, 10 Feet	1-Pair	120" (304.8 cm)



69410