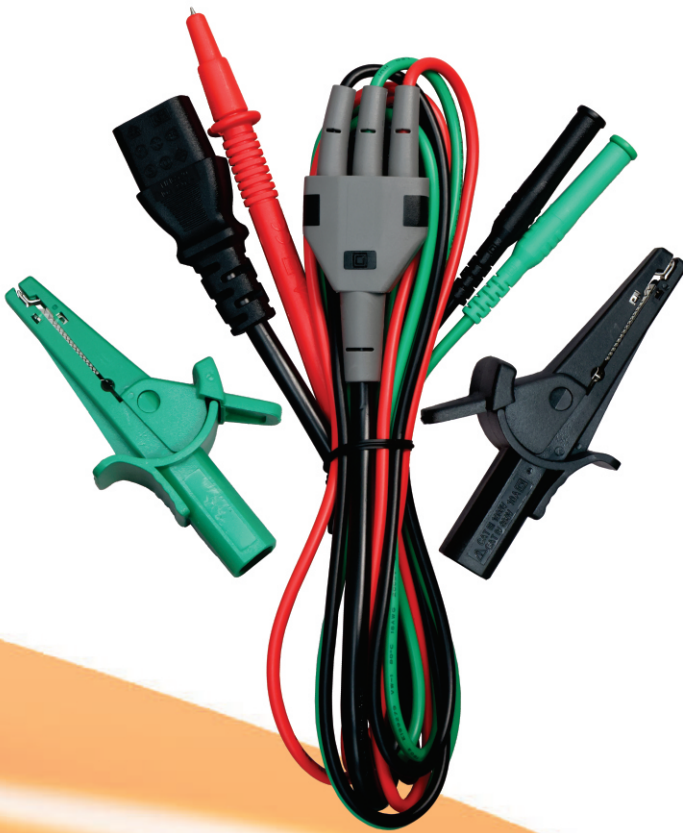




## MT350L Test Leads

The MT350L is a high-quality distribution board test lead designed for use with the MT350, MT355, and MT312 testers. Engineered for reliability and safety, it features a CAT II 250V rating and supports up to 10A current. The lead withstands AC 2000V RMS for 6 seconds with an induced current below 2mA, ensuring robust insulation performance. The MT350L delivers consistent, long-lasting performance in demanding electrical testing environments.



### Optional Accessory For

- MT355
- MT350
- MT312

Function	Range
Rated Voltage to Ground	CAT II 250V
Rated Current	10A
Withstand Voltage	AC 2000 VRMS for 6 seconds, induced current below 2mA Internal Metal Parts - External Resin Parts
Insulation Material	Outer Sheath: PVC
Connector Material	
Probe	Copper (Grade H59), Lead Content $\leq$ 40000ppm (Parts Per Million), Cadmium Content $\leq$ 75ppm
Copper Tube	Copper (Grade H59), Lead Content $\leq$ 40000ppm, Cadmium Content $\leq$ 75ppm
Surface Treatment	Nickel Plating
Safety Standard	IEC 61010-031:2015
RoHS	This product complies with the requirements of RoHS2 (2011/65/EU) + (EU)2015/863; Lead-free solder is used internally
Operating Temperature	-5°C to 40°C, Relative Humidity (rh) $\leq$ 90%
Storage Temperature	-5°C to 45°C, Relative Humidity (rh) $\leq$ 90%
Total Length	1750mm $\pm$ 50mm

**MT350L** | **Distribution Board Test Leads**

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