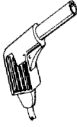
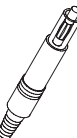


Test Leads Equipment Accessories

Test Probes / Cables / Clips

The quality of Simpson test probes and clips are proven worldwide.
See individual models for full listings.

TEST PROBES AND CLIPS						
	FOR MODEL	Threaded	Plain	Replaceable	Alligator	Crocodile
Reverse Insulated 	260-7 260-7P 260-8 260-8P 270-5	00043 (Includes alligator clips) (*)	•	•	•	•
Standard Banana 	260-8Xi 260-6XLM 260-6XLPM 228 229-2	00125 (Includes alligator clips) (*)	•	07538 (Optional)	07500 (Optional)	•
Mini Banana 	160	•	02055 (*)	•	01927 (Optional)	•
Standard Banana 	TS111 TS112	•	•	•	•	00236 (*)
Standard Banana Plug 	TS113	•	•	•	•	07545 (*)
Retractable 	260-9S 260-9SP	07546 (Includes alligator clips) (*)	•	•	•	•
Standard Banana 	372-2V 372-3	00125 (Optional) (Includes alligator clips)	•	07538 (Optional)	07500 (*)	•
(*) Sold with meter						

Test Leads Equipment Accessories

Screw-On Adapters

Alligator Clips (1 pr.)

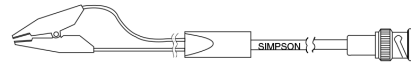
Model No. 00425

Retractable Grip-Tip Lead Probe Adapter 6 - 13/16" long, for use with 00043 probes.

444 Accessories

Standard Test lead Set

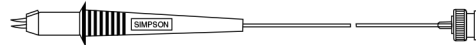
Model No. 00827



This test lead set, 1 meter long, consists of RG-58 cable with a BNC connector on one end and a small Kelvin clip on the other end. The Kelvin clip will accept a conductor up to 0.3" diameter. Sold with meter.

Kelvin Test Probe Set (Optional for M444)

Model No. 02151



This Kelvin probe set consists of RG-174 cable with a BNC connector on one end and a Kelvin probe on the other end. Spring contacts of the Kelvin probe are sharply pointed to penetrate corrosion and are close together, for usage in tight areas.

Test Leads for 8455

Model No. 45001

Consists of one each, red and black, flexible test leads, 6 ft. long with Telco clips at one end and ring-tongue connectors at the other end for connection to the instrument's screw terminals.



Test Leads for TS113

Model No. 07545

Consists of one pair of 4' flexible color-coded ends with Banana Plugs & Insulated Crocodile Clips.

