

**TECHNICAL DATA** 

# Fluke 2000ACC Test Lead Accessory Kit



### **Key features**

- Ideal for wire and circuit tracing and troubleshooting applications
- Outlet adapters and alligator clips provide flexibility when connecting test leads to circuits and wires
- Long 7 m (23 ft) green test lead helps with grounding at a further distance from traced circuit
- Black stackable test lead makes it possible to stack another connector
- Test probes provide extra length for hard-to-reach areas and include flexible springs

### Product overview: Fluke 2000ACC Test Lead Accessory Kit

The 2000ACC Test Lead Accessory Kit is a replacement accessory kit for the <u>Fluke 2052 Advanced Wire Tracer</u> and <u>2062</u> <u>Advanced Pro Wire Tracer</u>. The kit comes equipped with a range of adapters and connectors to ensure flexibility when tracing different wiring scenarios. For instance, the outlet round and blade adapters are designed for connecting test leads to outlets, while the alligator clips enable direct connections to bare conductors. When it comes to hard-to-reach areas, the test probes are designed with flexible springs and extra length compared to the blade adapters. These probes can fit securely between 4 and 8 mm sockets. In addition to a standard red test lead, a black stackable test lead is included that allows for an open connection, making it possible to stack another connector. The green test lead, which is 7 m (23 ft) in length, offers flexibility for grounding away from the circuit being traced.

## Specifications: Fluke 2000ACC Test Lead Accessory Kit

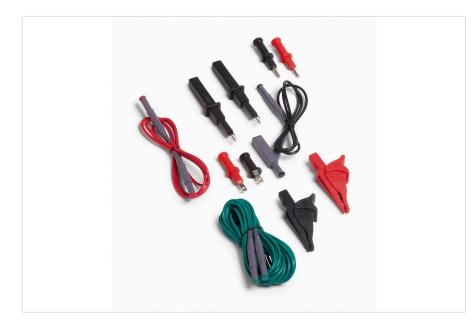
Mechanical



Includes	2x 1 m test leads (red, black), 1x 7 m test lead (green), 2x test probes (black), 2x alligator clips (red, black), 2x outlet blade adapters (red, black), 2x outlet round adapters (red, black)
Measurement category	CAT IV 600 V (test leads), CAT II 1000 V (test probes), CAT IV 600 V (alligator clips), CAT II 300 V (outlet adapters)
Operating voltage and current	600 V, 10 A max. (red/black leads), 600 V, 10 A max. (green lead), 1000 V, 8 A max. (black probe) 600 V, 10 A max. (alligator clips), 300 V, 10 A max. (outlet adapters)
Operating temperature	-20 °C to 50 °C (-4 °F to 122 °F)
Operating humidity	10 °C to <30 °C (95 %: 50 °F to <86 °F), 30 °C to <40 °C (75 %: 86 °F to <104 °F), °F), 40 °C to <50 °C (45 %: 104 °F to <122 °F)
Storage temperature and humidity	0 °C to 60 °C (32 °F to 140 °F), <95% (non-condensing)
Operating altitude	2000 m (6561 ft)
Pollution degree	2
Water and dust resistance	IP 20
Drop proof	1 m (3.28 ft)
Dimensions	Red/black leads: 1 m (3.28 ft), Green lead: 7 m (22.97 ft), Alligator clips: approx. 95 x 45 x 24 mm (3.74 x 1.77 x 0.94 in), Outlet adapters: 72 x 18 x 18 mm (2.83 x 0.71 x 0.71 in)
Weight	Approx. 0.4 kg (0.88 lb)



### **Ordering information**



#### FLUKE-2000ACC

#### Includes:

- (2) 1 m Test leads (red, black)
- (1) 7 m Test lead (green)
- (2) Test probes (black)
- (2) Alligator clips (red, black)
- (2) Outlet blade adapters (red, black)
- (2) Outlet round adapters (red, black)



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