

TECHNICAL DATA

Fluke i1000s AC Current Probe



Key features

- Allows accurate measurement of currents from 100 mA to 1000 A rms, 5 Hz to 100 kHz without breaking into the circuit
- A passive filter eliminates noise and ring on rapidly rising di/dt waveform, ensuring accurate screen displays
- Connects directly to an oscilloscope through a reinforced coaxial cable and an insulated BNC connector
- Can be used with multimeters with optional PM9081/001 BNC/Banana adapter
- One year warranty

Product overview: Fluke i1000s AC Current Probe

The Fluke i1000s is a clamp-on AC current probe designed to expand oscilloscope applications in industrial and power environments. Ideal for measuring distorted current waveforms and harmonics.

Specifications: Fluke i1000s AC Current Probe

Ordering information



Fluke i1000s

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