

360 Leakage Clamp Meter



Fluke 360

Leakage current measurements with a tough, pocket sized clamp meter

The Fluke 360 is ideal for non-invasive checks of insulation resistance. The unique jaw design eliminates the influence of adjacent current conductors. The ergonomic design of the Fluke 360 ensures easy measuring. The measuring clamp fits into tight spaces and the wide display angle clearly shows the measurement result. The data hold button keeps the measured value on the display after removing the clamp for the measured conductor.

The light Fluke 360 offers the widest range of current measurement for maintenance professionals and contractors.

Features

- Measurement of leakage protective conductor and touch current with a resolution of 1µA
- Advanced shielding to ensure accurate results when measuring near other conductors
- Automatic ranging within the manually selected mA or A range
- Easily viewed measurements on digital and bargraph display and HOLD when measuring in hard to see locations
- Broad range of measurements currents up to 60 A for all installation needs
- Easy carrying, pocket sized clamp with wide 40 mm jaw size
- Display-Hold for convenience in use
- Auto power off with audible warning buzzer
- Conformance to IEC61010 and EMC standard
- Meets all the applications and performance classes in safety standard VDE0404-4 and the new VDE0702



Included accessories

Soft carrying pouch and users manual

Ordering information

Fluke 360 Leakage Clamp Meter

Specifications

(Check the Fluke web for detailed specifications)

Functions	Range	Resolution	Accuracy
Current AC	3mA	0.001A	1% ± 5 counts
	30mA	0.01mA	
	30A	0.01A	1% ± 5 counts (0-50A)
	60A	0.1A	
Frequency	50 and 60Hz		5% ± 5 counts (50-60A)

Battery type: 3 Volt Lithium, 90 hours typical

Size (HxWxD): 176 mm x 70mm x 25 mm

Weight: 0.2kg

One Year warranty

