



Oscilloscope Probe 100MHz

PRODUCT ID: 1528



Description

Poke and prod your electronics with a new 'scope probe. This is a classic probe, good quality and has a nice strong spring-clip and grounding clip. Good for up to 100MHz signals, with a standard oscilloscope BNC connector. Comes as shown, the ring color on the body of the probe/connector may vary.

Technical Details

- 1x or 10x attenuation (slide switch on body)
- Input resistance: 1Mohm (1x) or 10Mohm (10x)
- Input capacitance: 85-120pF (1x) or 18-22pF (10x)
- Compensation cap range: 10-30pF
- Bandwidth: DC-6MHz (1x) or DC-100MHz (10x)
- Input voltage: 300VDC/AC Vpp (1x) or 600VDC/AC Vpp (10x)
- Operating temp: -15 degree C to 75 degree C
- Humidity: Under 85% RH
- Wire length from connector to probe: 0.97m / 38.5"

