

# Fluke 700-IV Current Shunt

Product Home



## Description:

- Conversion factor: 10 mV = 1 mA  
Accuracy (% of input, 1 year): 0.025%
- Input current: 0 to 55 mA
- Input resistance: 250Ω, nominal
- Output resistance: 10Ω, nominal  
Accuracy specification applies from +18°C and 28-50°C
- Maximum input voltage: 30V dc

**Application:** Use the Fluke 700-IV Current Shunt to calibrate and troubleshoot mA/mA devices. On a 741 or 743 Documenting Process Calibrator, Source mA and Measure V dc. The custom units function of the calibrator automatically provides the correct conversion, and directly displays/captures the current in mA.

**Included:** Shunt, instruction sheet.

**Warranty:** One year

© 1995 - 2000 Fluke Corporation

[Privacy Statement](#)