

# A40/A40A Current Shunts



## Product overview: A40/A40A Current Shunts

The A40 Series consists of 12 shunts rated from 10 mA up to 5A. The A40A shunts add 10A and 20A ranges. The A40/A40A allows you to make ac/dc current transfer measurements with the 792A Transfer Standard or [5790A Measurement Standard](#). Special cables are required.

- AC current transfer measurements from 2.5 mA to 20A
- Frequency between 5 Hz to 100 kHz
- Compatible with 792A and 5790A

## Specifications: A40/A40A Current Shunts

Values	
14 Values from 10 mA to 20A	Best 1 Year AC-DC Specification: $\pm 0.02\%$ 5 Hz to 100 kHz
Calibration Documentation	Statement of calibration practices included; 17025 accredited report optional

## Ordering information

**A40**

Current Shunt

---

**A40A**

Current Shunt

---



**Fluke.** *Keeping your world up and running.®*

**Fluke (UK) Ltd.**  
52 Hurricane Way  
Norwich, Norfolk  
NR6 6JB  
United Kingdom  
Tel.: +44 (0)20 7942 0708  
E-mail: cs.uk@fluke.com  
www.fluke.com

©2025 Fluke Corporation. All rights reserved.  
Data subject to alteration without notice.  
03/2025

**Modification of this document is not permitted  
without written permission from Fluke  
Corporation.**