

10.3 X 48MM MULTIMETER FUSE 11A 1000V B1 SUIT 301-2416 BY FLUKE



SKU	Option	Part #	Price
964208		301-2416	\$32

Model	
Type	Electrical Tester
SKU	964208
Part Number	301-2416
Brand	Fluke
Technical - Main	
AC Current	0-100A
AC Voltage	1000V
Category Rating	CAT III 1000V
DC Voltage	1000V
Dimensions	
Product Weight (Net Weight)	0.3 kg
Workshop (Site) Info	
DC Voltage	1000V
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

Fluke Series III Multimeter Fuse 11A 1000V

Fluke presents this quick acting High Breaking Capacity fuse suitable for use with Fluke 20, 70 & 80 Series III digital multimeters. This is a metal flat end of the fuse from the Littlefuse FLU series. Designed specifically for the protection of multimeters, it is also ideal for a variety of other applications.

Also suitable for 860 Series graphical multimeters and older IEC1010 rated Fluke 80 series multimeters. 440 mA 10.3 x 35 mm 1000 V a.c./d.c. 10 kA breaking capacity suitable for Fluke 75, 77, 79, 23, 26, 83, 85 & 87 (Series III) digital multimeters. Also suitable for 863 & 867 graphical multimeters. 11 A 10.3 x 38 mm 1000 V a.c./d.c. 17 kA breaking capacity suitable for Fluke 70, 73, 75, 77, 79, 21, 23, 26, 83, 85 & 87 (Series III) digital multimeters.

Features and Benefits:

- 11A nominal current
- 1000v voltage to ground
- Compatible with series III multimeters

What kind of fuse should you use for a multimeter?

- Power supply services
- Industrial automation



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- Electrical maintenance
- Testing and monitoring devices

Multimeter fuses are a critical component for the safe and efficient running of all types of multimeters. They protect multimeters in the event of current overload. The choice of multimeter fuse will depend on the make, model and type of multimeter you're using. Various ampages and voltages are available, and multimeter fuses can be bought individually or in multipacks.

RS offers a wide variety of parts and meter accessory type, available in a range of currents, voltage, shapes and sizes. Whether you need a new fuse or cartridge, circuit breaker, ceramic fuses or a different voltage rating we have a large catalogue of items available to view and order for circuit protection.

Which models of meter is this fuse compatible with?

This fuse is a versatile choice that's widely compatible with FLUKE multimeters in the 20, 70 and 80 series III digital multimeters.

Features:

Fuse: F1

Nominal current: 11A

Max. interrupt rating current: 20 kA

Max. voltage to ground: 1000 V