

Multi-Meter fuses 10x35 -10x38 FSM - 1000 V AC/DC

Ferraz Shawmut has developed a true 1000V AC/DC fuse designed to protect both analog and digital multi-meters.

These fuses cover all the industry's multi-meter requirements in three easy to use amperage ratings. Good for 1000 volts AC and DC, the FSM line of Ferraz Shawmut fuses are designed for the power electronics metering and controls market.

Features/Benefits

- For the protection of multi-meters
- 1000V AC/DC for full range protection
- 100% Current Rated for continuous current carrying capability
- Glass melamine body and plated terminals provide superior reliability and performance

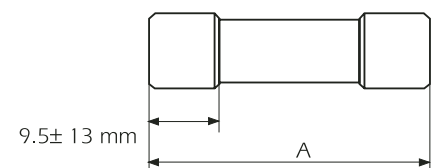
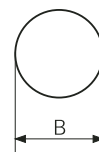
Highlights:

- Fast-Acting
- 1000 Volts AC/DC
- 20,000A Interrupting Rating @ 1000V AC/DC for all ratings
- (3) Ampere Ratings 44/100A, 11A, 15A
- Current-Limiting
- UL Recognized Component



Dimensions:

Catalog No.	A	B
FSM44/100	1.375"/35 mm	0.406
FSM11	1.500"/38 mm	0.406"
FSM15	1.500"/38 mm	0.406"



Standard Fuse Ampere Ratings, Catalog Numbers

Ampere Rating	Catalog Number	Reference Number
44/100	FSM44/100	W232480
11	FSM11	X232481
15	FSM15	Y232482

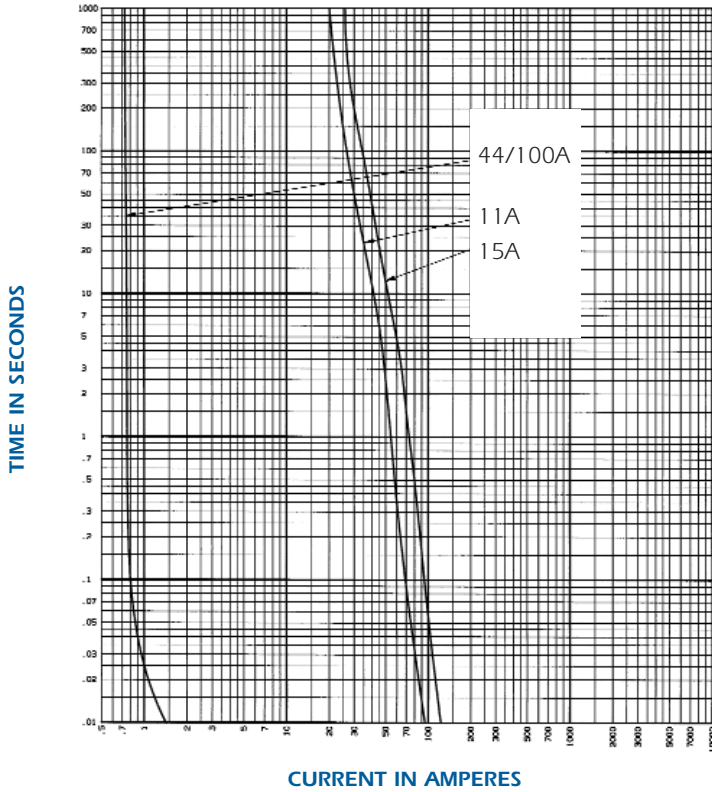
Cross Reference

Ferraz Shawmut **FSM** replaces the
Bussmann: DMM-B
Littelfuse: FLU

Miniature Fuses

Multi-Meter fuses
 10x35 -10x38
 FSM - 1000 V AC/DC

Melting current data



Peak Let-Thru current data

