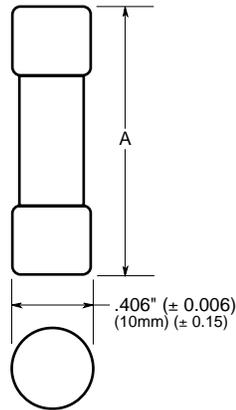


Fast-Acting Ferrule Fuses

$44/100$ and 11 Amps

DMM-B

Dimensional Data



	A
DMM-B- $44/100$	1.375 (± 0.031) 34.9 (± 0.79)
DMM-B-11 A	1.50 (± 0.031) 38.1 (± 0.79)

General Information:

- Designed for multi-meters only.
- Intended to carry 100% of rated current indefinitely.
- Not intended for branch circuit protection.

Temperature Specifications:

DMM-B- $44/100$ - Maximum temperature 28°C in 22°C ambient temperature when carrying 100% of rated current.

DMM-B-11A - Maximum temperature 69°C in a 22°C ambient temperature when carrying 100% of rated current.

Catalog Symbol: DMM-B

Fast-Acting

Physical Size: Refer to "Dimensional Data"

Construction:

Melamine Tube

Nickel Plated Brass End Caps

Voltage Rating: 1000 Volts AC/DC

Interrupting Rating:

DMM-B- $44/100$ – 10,000A, 1000 VAC, unity power factor and 10,000A, 1000 VDC with time constant of 2.2ms.

Minimum interrupt 400% of rated current at rated voltage.

DMM-B-11A – 20,000A, 1000 VAC, power factor ≤ 2 ; 20,000A, 1000 VDC, time constant ≥ 10 ms.

Agency Approvals:

UL Recognized 1000 VDC, File E19180

Catalog Symbol and Current Ratings

1000 VAC/VDC

DMM-B- $44/100$	DMM-B-11 A
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Carton Quantity and Weight

Ampere Ratings	Carton Qty.	Weight*	
		Lbs.	Kg.
$44/100$ 11A	100	1.3	0.590

*Weight per carton.

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000 VAC, 75-1500 VDC). Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.

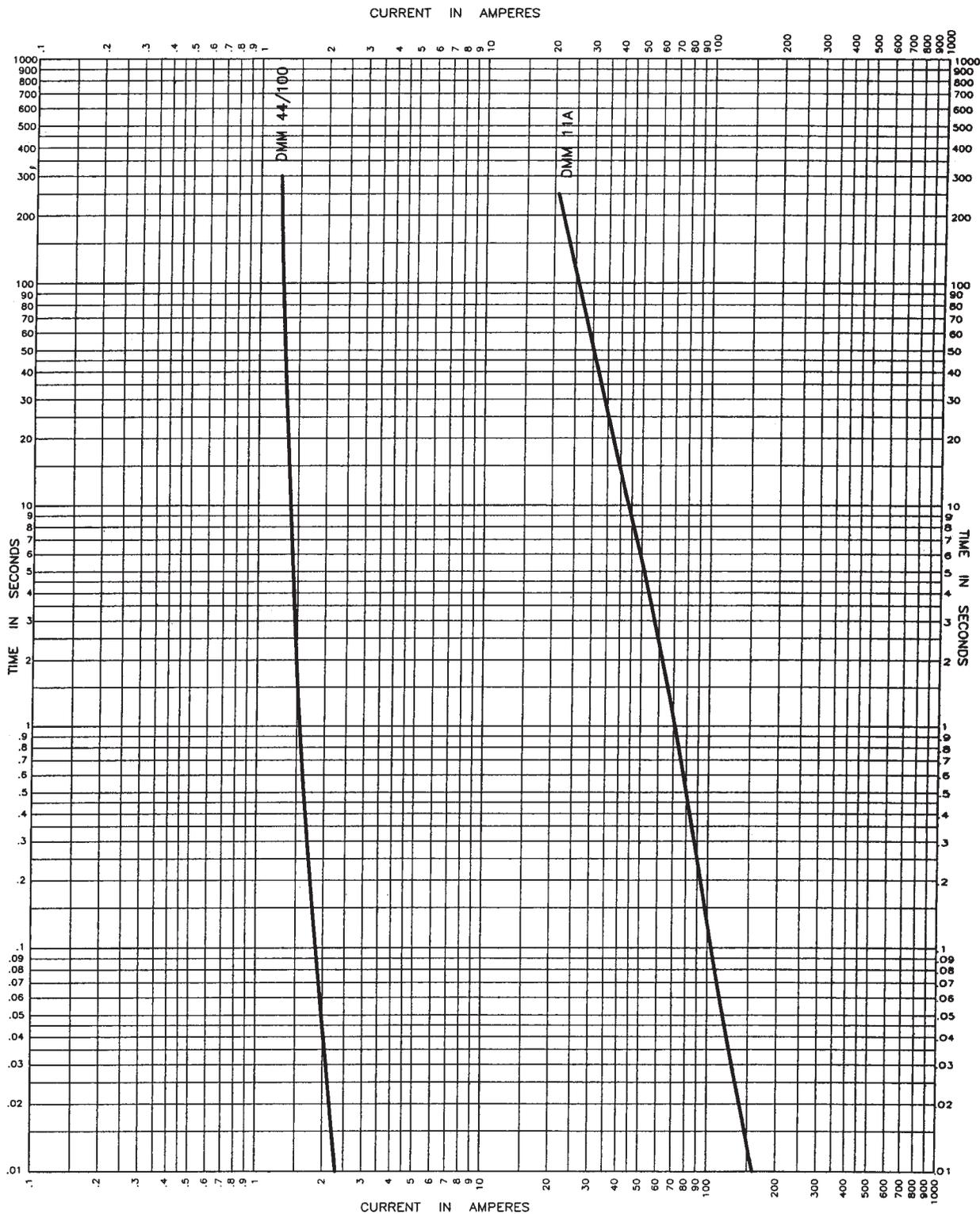
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Fast-Acting Ferrule Fuses

44/100 and 11 Amps

DMM-B

Time-Current Characteristic Curves-total Clearing



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