

Time Delay Fuses

MEN/MEQ Fuses



Time-Delay 500V Fuses

- ✓ Compact Dimensions
- ✓ Fiber Tube Construction
- ✓ Time-Delay Allows Harmless Inductive Surges to Pass Without Needless Fuse Opening

The MEQ midget class time delay fuse is ideal for the many applications including supplemental protection of transformers, solenoids, and other high inrush circuits.

Specifications

Dimensions: 13/32" ferrule, 1.5" length

Weight: Approx 0.2 lbs

Voltage Rating: MEQ - 500 Vac

Ampere Rating: 0.1 to 30 A

Interrupting Rating:

10 K RMS amps

Agency Approvals: (0.1 - 30)

UL Listed to 198G, File E162443;

(0.1 - 30) CSA Cert. C22.2 Part

59.2, LR700489

Time-Delay 250V Fuses

- ✓ Compact Dimensions
- ✓ Fiber Tube Construction
- ✓ Dual-Element Construction Allows Harmless Inductive Surges to Pass Without Opening

The MEN midget class time delay fuse is ideal for the many applications including supplemental protection of small motors, transformers, solenoids, and other high inrush power electronic circuits.

Specifications

Dimensions: 13/32" ferrule, 1.5" length

Weight: Approx 0.2 lbs

Voltage Rating: MEN - 250 Vac

Ampere Rating: 0.5 to 30 A

Interrupting Rating: 10K RMS amps @ 125 V

Agency Approvals: UL Listed to 198G, File E162443; CSA Cert. C22.2 Part 59.2, LR700489



MEQ30 shown larger than actual size.

MEN10 shown actual size.

To Order

Model No.	Amp Rating	Model No.	Amp Rating
MEN.5	0.5	MEN5	5
MEN.6	0.6	MEN6	6
MEN1	1	MEN7	7
MEN1.4	1.4	MEN8	8
MEN1.5	1.5	MEN10	10
MEN2	2	MEN12	12
MEN2.5	2.5	MEN15	15
MEN3	3	MEN20	20
MEN3.5	3.5	MEN25	25
MEN4	4	MEN30	30
Model No.	Amp Rating	Model No.	Amp Rating
MEQ.25	0.25	MEQ5	5
MEQ.5	0.5	MEQ6	6
MEQ1	1	MEQ7	7
MEQ1.5	1.5	MEQ8	8
MEQ2	2	MEQ10	10
MEQ2.5	2.5	MEQ12	12
MEQ3	3	MEQ15	15
MEQ3.5	3.5	MEQ20	20
MEQ4	4	MEQ25	25
MEQ4.5	4.5	MEQ30	30

Comes with instruction sheet.

Ordering Examples: MEN10, 10 A fuse.

MEQ1, 1 A fuse.