

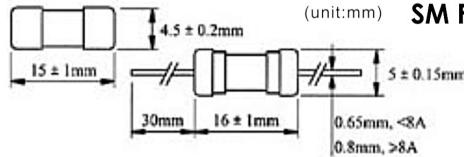
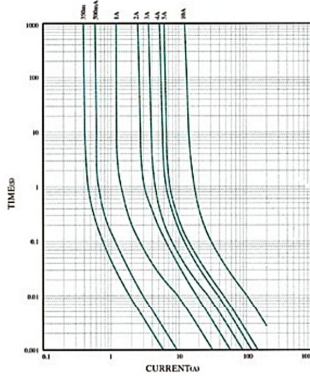
FUSES

Ø 4.5x15 Glass Tube Fuses

GLASS TUBE FUSE (FAST-BLOW)



I-T CHARACTERISTICS CURVE



Electrical Characteristics:

| RATING | BLOWING TIME |
|--------|--------------|
| 100% | 4 hours Min |
| 135% | 1 hour max |
| 200% | 5 sec Max |

INTERRUPTING RATING:

50 amperes at 300V AC (300mA-5A)
50 amperes at 250V AC (300mA-2.25A)
100 amperes at 250V AC (2.25A-5A)
100 amperes at 250V AC (1A-15A) MITI TYPE A
500 amperes at 125V AC (1A-15A) MITI TYPE A
UL/CSA/T-MARK

CODING KEY:

SM FUSE FBMF1015-Y-F(fast) or S(slow)

SM FUSE FBMF1016-Y-F(fast) or S(slow)

SM FUSE FBMF1017-Y-F(fast) or S(slow)

SM FUSE FBMF1018-Y-F(fast) or S(slow)

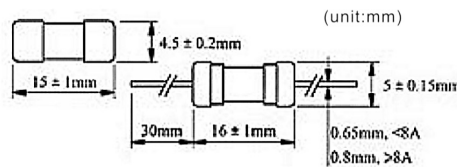
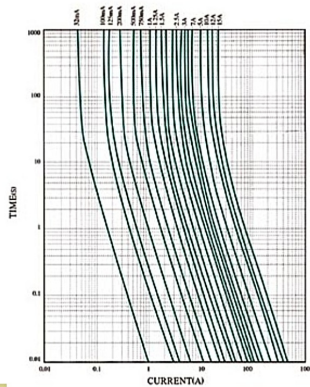
Y=Ampere Rating (I=100mA)

| Y | Ampere Rating | Voltage Rating | Disjunction Power |
|----|---------------|----------------|-------------------|
| 1 | 100mA | H/L | H/L |
| 2 | 125mA | H/L | H/L |
| 3 | 150mA | H/L | H/L |
| 4 | 160mA | H/L | H/L |
| 5 | 200mA | H/L | H/L |
| 6 | 250mA | H/L | H/L |
| 7 | 300mA | H/L | H/L |
| 8 | 315mA | H/L | H/L |
| 9 | 350mA | H/L | H/L |
| 10 | 400mA | H/L | H/L |
| 11 | 500mA | H/L | H/L |
| 12 | 600mA | H/L | H/L |
| 13 | 700mA | H/L | H/L |
| 14 | 750mA | H/L | H/L |
| 15 | 800mA | H/L | H/L |
| 16 | 1A | H/L | H/L |
| 17 | 1.2A | H/L | H/L |
| 18 | 1.25A | H/L | H/L |
| 19 | 1.5A | H/L | H/L |
| 20 | 1.6A | H/L | H/L |
| 21 | 1.8A | H/L | H/L |
| 22 | 2A | H/L | H/L |
| 23 | 2.5A | H/L | H/L |
| 24 | 3A | H/L | H/L |
| 25 | 3.15A | H/L | H/L |
| 26 | 3.5A | H/L | H/L |
| 27 | 4A | H/L | H/L |
| 28 | 5A | H/L | H/L |
| 29 | 6A | H/L | H/L |
| 30 | 6.3A | H/L | H/L |
| 31 | 7A | H/L | H/L |
| 32 | 8A | H/L | H/L |
| 33 | 10A | H/L | H/L |
| 34 | 12A | H/L | H/L |
| 35 | 15A | H/L | H/L |

GLASS TUBE FUSE (SLOW-BLOW)



I-T CHARACTERISTICS CURVE



Electrical Characteristics:

| RATING | BLOWING TIME |
|--------|--------------|
| 100% | 4 hours Min |
| 135% | 1 hour max |
| 200% | 120 sec Max |

Ampere Voltage:
H Denotes For 250V
L Denotes For 125V

Disjunction Power:
H Denotes For High
Disjunction
L Denotes For Low
Disjunction