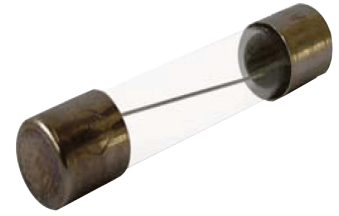
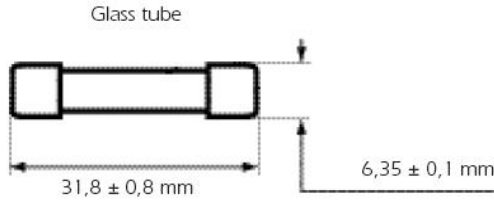


## Miniature Fuses

Convenience Fuses 6x32  
6F Time Lag  
250VAC from 0.032 to 25A



### Dimensions



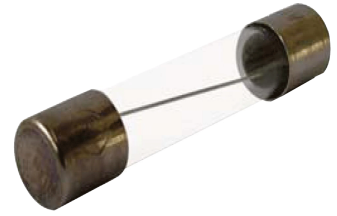
Product weight: 2.2g max.  
Packaging: 10 boxes x 10 fuses.

| Size | Catalog Number | Reference Number | Rated Voltage (V) | Nominal Current (A) | Breaking capacity @ Nominal current (A) |
|------|----------------|------------------|-------------------|---------------------|---|
| 6x32 | MI6F25V0.032   | B219214          | 250               | 0.032               | 35                                      |
| 6x32 | MI6F25V0.04    | D219745          | 250               | 0.04                | 35                                      |
| 6x32 | MI6F25V0.05    | L222190          | 250               | 0.05                | 35                                      |
| 6x32 | MI6F25V0.063   | G222945          | 250               | 0.063               | 35                                      |
| 6x32 | MI6F25V0.08    | Q200735          | 250               | 0.08                | 35                                      |
| 6x32 | MI6F25V0.1     | K217152          | 250               | 0.1                 | 35                                      |
| 6x32 | MI6F25V0.125   | P217662          | 250               | 0.125               | 35                                      |
| 6x32 | MI6F25V0.16    | Z218177          | 250               | 0.16                | 35                                      |
| 6x32 | MI6F25V0.2     | M218695          | 250               | 0.2                 | 35                                      |
| 6x32 | MI6F25V0.25    | A219213          | 250               | 0.25                | 35                                      |
| 6x32 | MI6F25V0.315   | C219744          | 250               | 0.315               | 35                                      |
| 6x32 | MI6F25V0.4     | E201277          | 250               | 0.4                 | 35                                      |
| 6x32 | MI6F25V0.5     | K222189          | 250               | 0.5                 | 35                                      |
| 6x32 | MI6F25V0.63    | F222944          | 250               | 0.63                | 35                                      |
| 6x32 | MI6F25V0.8     | P201792          | 250               | 0.8                 | 35                                      |
| 6x32 | MI6F25V1       | P200734          | 250               | 1                   | 35                                      |
| 6x32 | MI6F25V1.25    | D201276          | 250               | 1.25                | 35                                      |
| 6x32 | MI6F25V1.6     | N211014          | 250               | 1.6                 | 35                                      |
| 6x32 | MI6F25V2       | N201791          | 250               | 2                   | 35                                      |
| 6x32 | MI6F25V2.5     | M211013          | 250               | 2.5                 | 35                                      |
| 6x32 | MI6F25V3.15    | J212045          | 250               | 3.15                | 35                                      |
| 6x32 | MI6F25V4       | B212567          | 250               | 4                   | 10 x In                                 |
| 6x32 | MI6F25V5       | M213083          | 250               | 5                   | 10 x In                                 |
| 6x32 | MI6F25V6.3     | G214090          | 250               | 6.3                 | 10 x In                                 |
| 6x32 | MI6F25V8       | L214600          | 250               | 8                   | 10 x In                                 |
| 6x32 | MI6F25V10      | T215113          | 250               | 10                  | 10 x In                                 |
| 6x32 | MI6F25V12.5    | V215620          | 250               | 12.5                | 10 x In                                 |
| 6x32 | MI6F25V16      | Z216636          | 250               | 16                  | 10 x In                                 |
| 6x32 | MI6F25V20      | Q217663          | 250               | 20                  | -                                       |
| 6x32 | MI6F25V25      | A218178          | 250               | 25                  | -                                       |

*Fuses without approval.*

## Miniature Fuses

Convenience Fuses 6x32  
6F Time Lag  
250VAC from 0.032 to 25A



### Melting Time Limits

| Nominal current    | 210% x I <sub>n</sub> | 275% x I <sub>n</sub> | 400% x I <sub>n</sub> | 1000% x I <sub>n</sub> |
|--------------------|-----------------------|-----------------------|-----------------------|------------------------|
| From 32mA to 100mA | 20s maxi              | 2ms mini 200ms maxi   | 1ms mini 30ms maxi    | 5ms maxi               |
| From 125mA to 25A  | 20s maxi              | 20ms mini 1500ms maxi | 8ms mini 500ms maxi   | 80ms maxi              |

### Time Current Curve

