

# Plug Fuses

## Dual-Element, Time-Delay, Edison Base

### 125 Volts, 1–30 Amps

Type T



CATALOG SYMBOL: T  
 DUAL-ELEMENT, TIME-DELAY  
 1 TO 30A  
 125VAC OR LESS  
 U.L. LISTED  
 (GUIDE #JEFV, FILE # E12112)

#### Electrical Ratings (Catalog Symbol and Amperes)

| 125 Volts | 125 Volts | 125 Volts |
|-----------|-----------|-----------|
| T-3/10    | T-2-1/4   | T-7       |
| T-4/10    | T-2-1/2   | T-8       |
| T-1/2     | T-2-8/10  | T-9       |
| T-6/10    | T-3       | T-10      |
| T-8/10    | T-3-2/10  | T-12      |
| T-1       | T-3-1/2   | T-14      |
| T-1-1/8   | T-4       | T-15      |
| T-1-1/4   | T-4-1/2   | T-20      |
| T-1-4/10  | T-5       | T-25      |
| T-1-6/10  | T-5-6/10  | T-30      |
| T-1-8/10  | T-6       | —         |
| T-2       | T-6-1/4   | —         |

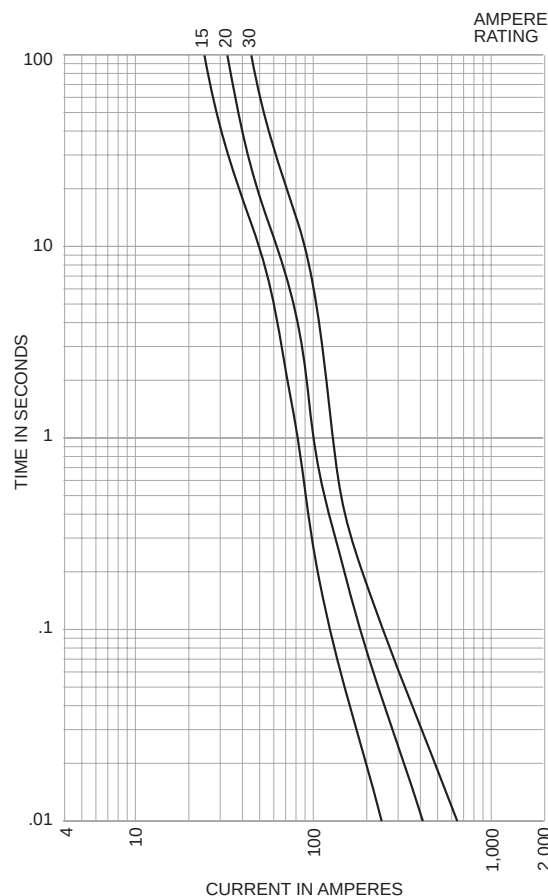
#### Package Quantity and Weight

| Ampere Ratings    | Quantity |      | Weight  |             |
|-------------------|----------|------|---------|-------------|
|                   | Box      | Card | Per Box | Per 5 Cards |
| 3/10–14A          | 4        | 1    | 0.210   | 0.46        |
| 15, 20, 25, & 30A | 4        | 3    | 0.25    | 1.07        |

#### • Heavy Duty Time-Delay Plug Fuse.

- Use to protect critical motor circuits or motors that cycle on/off frequently.
- An industrial/commercial grade product with exclusive dual-element construction.
- Edison base size.
- These fuses thread into fuse receptacles.
- The Heavy Duty T fuses are industrial strength products, featuring Bussmann's exclusive Dual-Element construction.
- This spring loaded design provides superior short circuit and overload protection.
- The T fuses have more time-delay than the medium duty fuses in order to better protect industrial motors and critical residential circuits.

#### Time-Current Characteristics–Total Clear



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