

A25Z-2

1-1/2" X 13/32" MIDGET FUSES



A25Z "Type 2" Amp-trap midget fuses are primarily used for semiconductor protection. They have a 300 volt rating and are highly current-limiting fuses, with midget dimensions. (Not for Branch Circuit Protection).

Features/Benefits

- **Extremely fast acting** for upgrades of existing circuit protection
- **Low I²t** for semiconductor protection
- Can be used with **ULTRASAFE™** fuse holders

HIGHLIGHTS:

- 300 Volt Rated
- Current Limiting
- I²t Rated

APPLICATIONS:

- Semiconductor Protection

Ratings

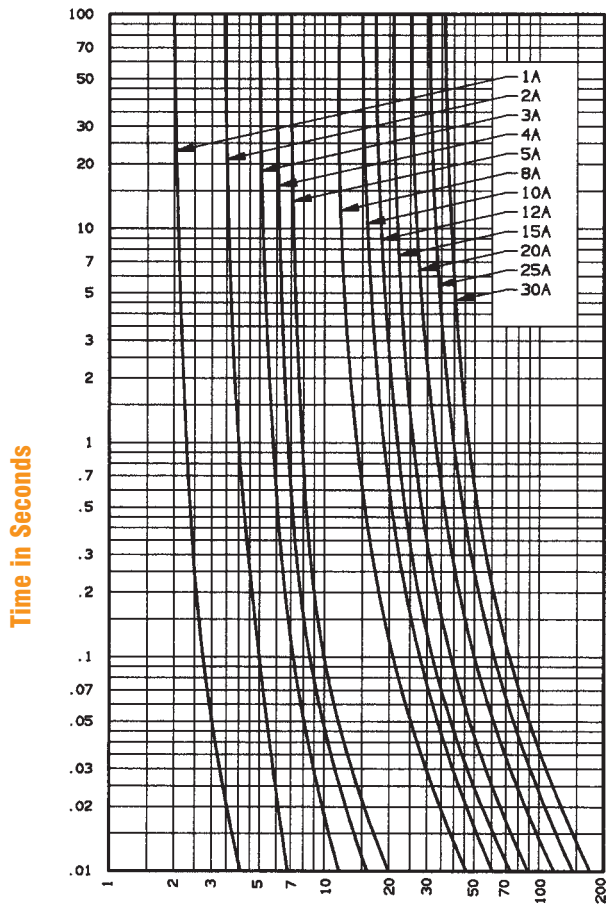
- **AC:** 1 to 30A
300VAC, 100kA I.R.

Approvals

- Ferraz Shawmut Inc. Certified



Melting Time – Current Data 1 - 30 Amperes, 300 Volts AC



Standard Fuse Ampere Ratings, Catalog Numbers, Clearing I²t

AMPERE RATING	CATALOG NUMBER	CLEARING I ² t AT 250V
1	A25Z1-2	.27
2	A25Z2-2	1.5
3	A25Z3-2	3.4
4	A25Z4-2	6.9
5	A25Z5-2	8.7
8	A25Z8-2	26
10	A25Z10-2	40
12	A25Z12-2	58
15	A25Z15-2	90
20	A25Z20-2	160
25	A25Z25-2	250
30	A25Z30-2	360



Current in Amperes