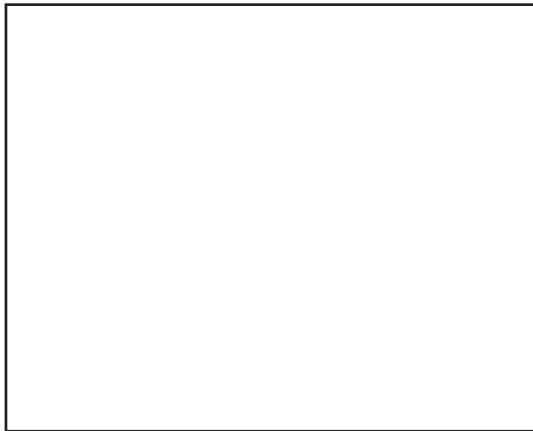
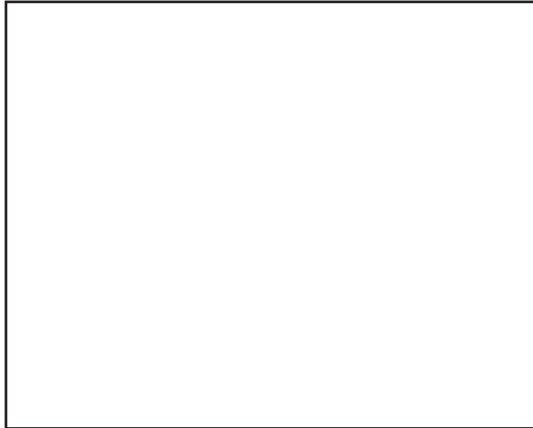


FORKLIFT TRUCK FUSES

SPECIAL PURPOSE



FORKLIFT TRUCK FUSES

Ferraz Shawmut forklift truck and battery isolator fuses are specially designed for the heavy duty loads associated with DC battery powered equipment such as forklift trucks, hand trucks, motorized work platforms, and other DC battery operated systems. Rugged construction and stud mounted bolt-in design assure a long life in adverse conditions for these fuses.

This expanded line of Forklift Truck Fuses can fulfill virtually all of your heavy duty circuit protection needs up to 125V AC or DC. The round body ACK, ACL and ALS fuses combine higher voltage ratings and more ampere ratings with higher interrupting ratings. The flat CNL and CNN style fuses have a lower voltage rating but are also AC and DC, more space saving and have visual “see-thru” indication to show when they have operated.

Features/Benefits

- **All fuses** are AC and DC rated
- **Expanded Ampere Ratings**
- **Time Delay and General Purpose** types
- **Link is visible** through window (CNL/CNN)

HIGHLIGHTS:

- AC/DC Ratings
- Embossed Catalog Nos.
- Stud Mounted
- Time Delay - ACK
- General Purpose - ACL,ALS

APPLICATIONS:

- Forklift Trucks
- Battery Hand Trucks
- Motorized Work Platforms
- Battery Systems

Forklift Truck Fuse Fuse Blocks

FUSE	FUSE BLOCK
ACK (70-100)	P243C
ACL (70-120)	P243E
CNL	FTFH
CNN	FTFH

Ratings

- **ACK:** 1-400 Amperes
125VAC, 10kA I.R.
125VDC, 10kA I.R.
- **ACL:** 30-120 Amperes
125VAC, 10kA I.R.
125VDC, 10kA I.R.
- **ALS:** 100-500 Amperes
125VAC, 10kA I.R.
125VDC, 10kA I.R.
- **CNL:** 35-500 Amperes
80V AC/DC, 2500A I.R.
- **CNN:** 10-800 Amperes
130VAC, 80VDC, 2500A I.R.

Approvals

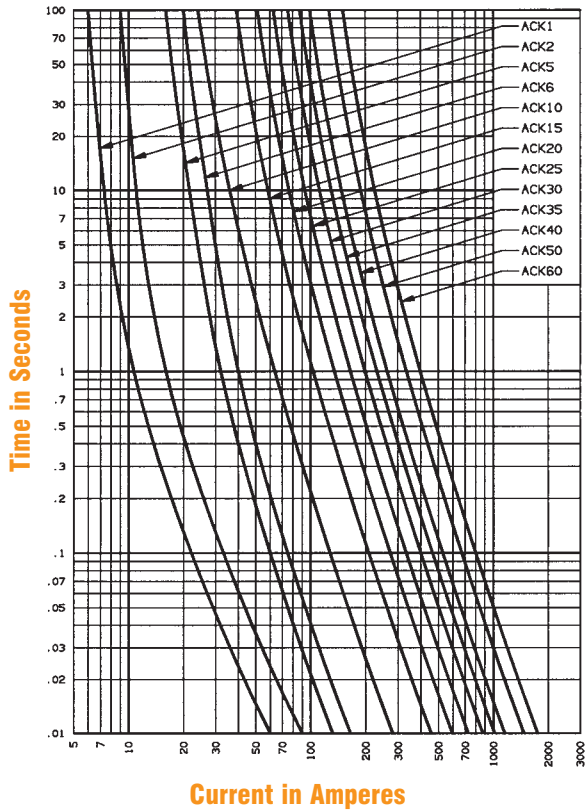
- UL Recognized Components (All Products)
File #E60314



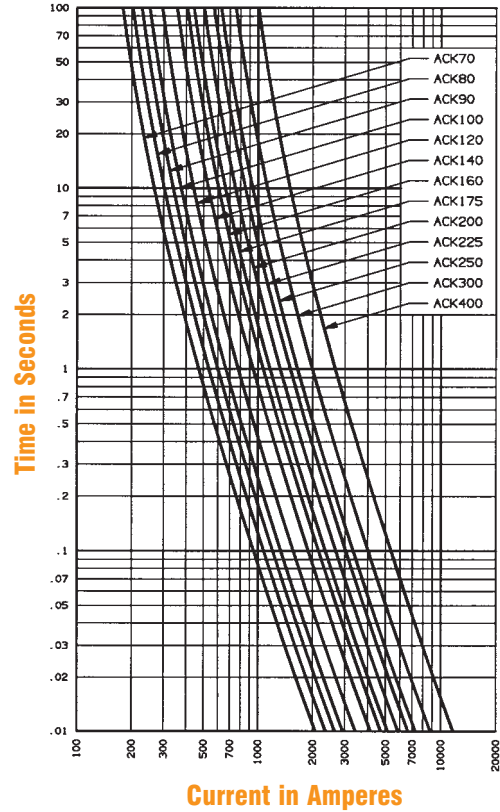
FORKLIFT TRUCK FUSES

SPECIAL PURPOSE

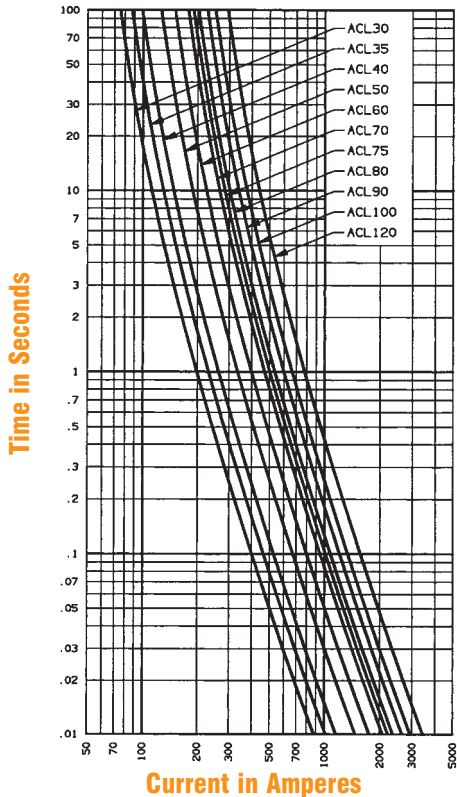
Melting Time – Current Data – ACK1–60



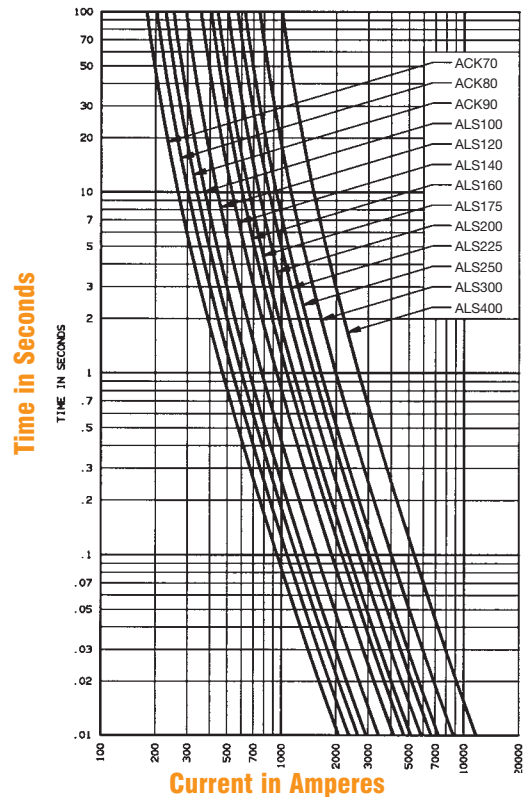
Melting Time – Current Data – ACK70–400



Melting Time – Current Data – ACL30–120



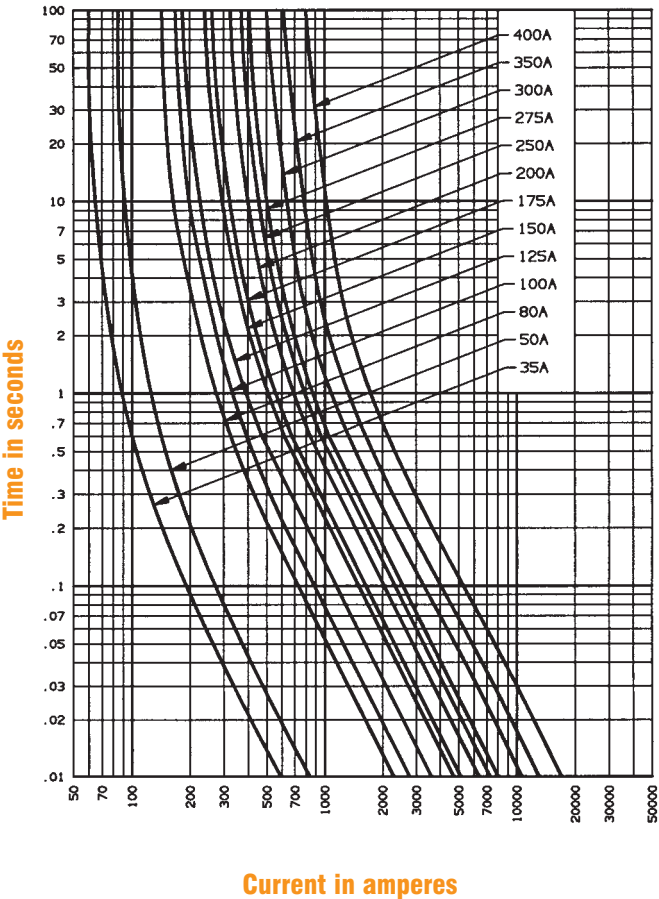
Melting Time – Current Data – ALS100–500



FORKLIFT TRUCK FUSES

SPECIAL PURPOSE

Melting Time – Current Data – CNL35–400



Melting Time – Current Data – CNN50–800

