



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

720 S Lewis Ln  
78552-0000, TX Harlingen  
Phone: 956-622-4123  
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## A4J40 600V 40A Class J Fuse

*Mersen Fuses*

Catalog Number	A4J40
Manufacturer	Mersen Fuses
Description	Fuse A4J - Class J - Fast-Acting 600VAC 300VDC 40A Ferrule Amp-Trap®
Weight per unit	0.1700 (lbs/each)
Product Category	Current Limiting

### Features

AC Voltage Rating	600
amperage rating	40
class	Class J
connection	Ferrule
DC Voltage Rating	300
Fuse Class	J
interrupt rating	200
Voltage Rating	600

### Material, Color, and Finish

Body Material	PolyTube
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### Dimensions and Weight

Size	2.38 x 1.06
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### Descriptions

Description	600V 40A CLASS J FUSE
extra long description	Mersen A4J40 Fuse A4J - Class J - F
Features	Amp-Trap fast-acting A4J fuses deliver excellent current-limiting protection to a wide variety of applications. Their unique dimensions prevent the substitution of other fuses with lower voltage ratings, interrupting ratings, or current-limiting capability.
Long Description	Fuse A4J - Class J - Fast-Acting 600VAC 300VDC 40A Ferrule Amp-Trap®
Product Type	Sicherungseinsatz A4J – Klasse J – Flink 600VAC 300VDC 40A K
Short Description	600V 40A CLASS J FUSE
Special Features	High current limitation for low peak let-thru current Unique dimensions prevent replacement by other fuse classes Fiberglass body provides dimensional stability in harsh industrial environments Easy-to-read imprint label for quick recognition and replacement



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## Manufacturer Information

Brand	Mersen
GTIN	00782001960223
Manufacturers Part Number	A4J40
UPC	782001960223

## Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	CLASS J

## Packaging

Carton	1
Package	10
Weight Per each	0.17

## Uses, Certifications, and Standards

Application	Capacitors Load centers Panelboards Switchboards Bus duct Feeder circuits Circuit breakers Lighting, heating, and general loads
Mounting standard	Clip UL listed to standard 248-8 File E2137 CSA certified to standard C22.2 no. 248.8 DC listed to UL 248 IEC 269-2-1