



# ELLIOTT ELECTRIC SUPPLY

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

1011 First Place Blvd  
73099-0000, OK Yukon  
Phone: 405-265-8424  
Fax: 405-494-4041



## TRM7 250V 7A 1 1/2X13/32 Midget TD Fuse

*Mersen Fuses*

Catalog Number	TRM7
Manufacturer	Mersen Fuses
Description	Fuse TRM - Midget - Time-Delay 250VAC 7A Ferrule Tri-Onic®
Weight per unit	0.0120 (lbs/each)
Product Category	Small Dimension Fuses

### Features

AC Voltage Rating	250
amperage rating	7
class	Midget
connection	Ferrule
Fuse Class	Midget
interrupt rating	10
Voltage Rating	250

### Material, Color, and Finish

Body Material	GMG
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### Dimensions and Weight

Size	1.5 x 0.41
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### Descriptions

Description	250V 7A 1 1/2X13/32 MIDGET TD FUSE
extra long description	Mersen TRM7 Fuse TRM - Midget - Tim
Features	Tri-Onic® TRM time-delay midget fuses are rated 250 volts AC and are offered in ampere ratings from 1/10 to 30A. They have 12 seconds time-delay at 200 rating to provide supplemental protection of small motors, small transformers and other high inrush loads, plus many other 250 volt applications. (Not for Branch Circuit Protection).
Long Description	Fuse TRM - Midget - Time-Delay 250VAC 7A Ferrule Tri-Onic®
Product Type	Sicherungseinsatz TRM – Miniatur – Träge 250VAC 7A Kapselsic
Short Description	250V 7A 1 1/2x13/32 MID TD
Special Features	Numerous ratings for a wide variety of applications 250VAC rating in all sizes up to 30A Time-delay for circuits with high inrush current Can be used with UltraSafe™ fuse holders 1 1/2" x 13/32" (10mm x 38mm) dimensions



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## Manufacturer Information

Brand	Mersen
GTIN	00782001746513
Manufacturers Part Number	TRM7
UPC	782001746513

## Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	Midget Fuses

## Packaging

Carton	1
Package	10
Weight Per each	0.012

## Uses, Certifications, and Standards

Application	Small motors Small transformers Lighting circuits Control circuits
Mounting standard	Clip UL listed to standard 248-14 File E33925 CSA Certified to Standard C22.2 No. 248.14