



MEQ30 30A 500V Fiber Tube Time Delay Midget Fuse

Edison Fuses

Catalog Number	MEQ30
Manufacturer	Edison Fuses
Description	Midget Time Delay Fuses 500V 30A - Midget Time Delay Fuses 500V Supplemental Protection Of Transformers, Solenoids and Other High Inrush Circuits. Midget Time Delay Fuses 500V 30A Features Include: Interrupting Rating: 10KA RMS Amps compact Dimensions fiber tube construction time-Delay Allows Harmless Inductive Surges to Pass Without Needless Fuse Opening UL Listed, CSA Certified order Qty Of 10 = 1 Box Of 10 BELOW Is More Info On Our Midget Time Delay Fuses 500V 30A:
Weight per unit	0.0200 (lbs/each)
Product Category	Dual Element

Features

amps	30
Fuse Type	Midget Time Delay Fuses
media	Yes
Voltage	500V

Descriptions

Description	30A 500V FIBER TUBE TIME DELAY MIDGET FUSE
extra long description	MOR T626-MEQ30 Midget Time Delay Fu
Features	Edison offers a broad selection of Supplemental and Midget Fuses in both Time-delay and Fast-acting designs with voltages as high as 600Vac and 600Vdc
Long Description	Midget Time Delay Fuses 500V 30A - Midget Time Delay Fuses 500V Supplemental protection of transformers, solenoids and other high inrush circuits. Midget Time Delay Fuses 500V 30A features include: Interrupting Rating: 10kA RMS Amps Compact dimensions Fiber tube construction Time-delay allows harmless inductive surges to pass without needless fuse opening UL Listed, CSA Certified Order Qty of 10 = 1 Box of 10 Below is more info on our Midget Time Delay Fuses 500V 30A:
Product Type	Midget Time Delay Fuses 500V 30a

Manufacturer Information

Brand	Eaton
GTIN	00782634786764
Manufacturers Part Number	MEQ30
UPC	782634786764



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Taxonomies, Classifications, and Categories

Category Description MIDGET FUSES

Packaging

Carton	1
Package	10
Weight Per each	0.02