



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



OT20 250V K5 One Time Fuse

Mersen Fuses

Catalog Number	OT20
Manufacturer	Mersen Fuses
Description	Fuse Ot - Class K5 - Fast-Acting 250VAC 250VDC 20A Ferrule Amp-Trap®
Weight per unit	0.0400 (lbs/each)
Product Category	Renewable & Non-Renewable

Features

AC Voltage Rating	250
amperage rating	20
class	Class K5
connection	Ferrule
DC Voltage Rating	250
interrupt rating	50
Voltage Rating	250

Material, Color, and Finish

Body Material	Paper
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Dimensions and Weight

Size	2 x 0.56
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Descriptions

Description	250V K5 ONE TIME FUSE
extra long description	Mersen OT20 Fuse OT - Class K5 - Fa
Features	One-Time OT and OTN general purpose fuses provide low cost protection for feeder and branch-circuits serving lighting, heating, and other non-motor loads. OT and OTN fuses will safely interrupt available short-circuit currents up to 50,000 amperes in all ratings. OT and OTN fuses are not rejection fuses and care should be taken to ensure that replacement fuses do not have lower interrupting ratings than original fuses. OTN(15-60) satisfy the Canadian electrical code requirement for Type P low melting-point
Long Description	Fuse OT - Class K5 - Fast-Acting 250VAC 250VDC 20A Ferrule Amp-Trap®
Product Type	Sicherungseinsatz Ot – Klasse K5 – Flink 250VAC 250VDC 20A K
Short Description	250V 20A 2x9/16 K5 FUSE
Special Features	Easy to read imprint label for quick recognition and replacement Low cost for high protection value



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Manufacturer Information

Brand	Mersen
GTIN	00782001700126
Manufacturers Part Number	OT20
UPC	782001700126

Taxonomies, Classifications, and Categories

Type	CLASS K5
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Packaging

Carton	1
Weight Per each	0.04

Uses, Certifications, and Standards

Application	Feeders Branch circuits Resistive heating Residential and small commercial installations
Mounting standard	Clip UL Listed to Standard 248-9 File E2137 CSA Certified to Standard C22.2 No. 248.9 (The Canadian Electrical Code requires these fuses in ratings 15 through 60A to be of the low melting point design use OTN 15-60.) Self-certified for DC per UL248