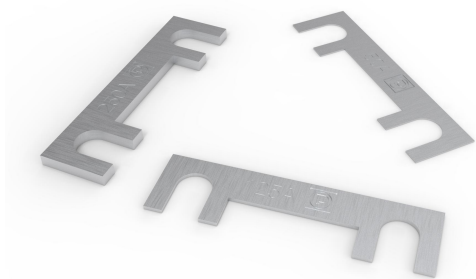


FUSE STRIP

Rated 36 V

RoHS



Specifications

Voltage Rating:	36 V DC
Interrupting Rating:	Up to 625 A
Recommended Environmental Temperature:	–40 °C to +125 °C
Terminals Material:	Zinc alloy
Housing Material:	-
Comply With:	DIN 72581/2

Description

Use these special purpose fuse strips to protect wires rated to carry current up to 36 V in diesel vehicles. Buy holders for the fuse strips separately. Do not install these use strips in EVs or gasoline-fueled vehicles.

Features & Benefits

- 90° lugs ensure secure mounting

Applications

- Diesel vehicles (NOT intended for automotive or truck applications)

Ordering Information

Part Number	Package Size
156.5610.xxx1	100
156.5610.xxx2	2000

FUSE STRIP

Rated 36 V

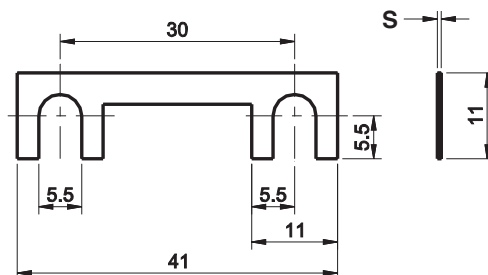
Ratings

Part Number	Current Rating (A)	Typ. Voltage Drop (mV)	Material Thickness "S" (mm)
156.5610.525_	25*	70	0.20
156.5610.530_	30	70	0.25
156.5610.540_	40*	70	0.20
156.5610.550_	50	70	0.25
156.5610.560_	60*	70	0.40
156.5610.570_	70*	70	0.45
156.5610.580_	80	70	0.50
156.5610.610_	100	70	0.70
156.5610.611_	120*	70	0.70
156.5610.612_	125*	70	0.70
156.5610.615_	150*	70	1.00
156.5610.625_	250*	70	2.00

*Not mentioned in the standards
Corresponding holder see Section "Fuse Holders."

Dimensions

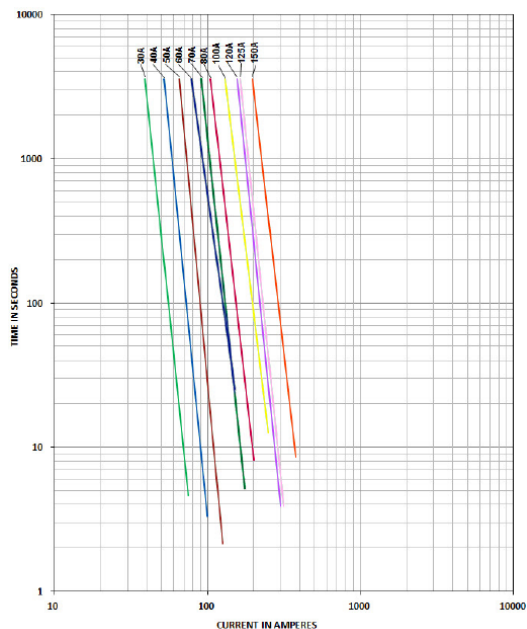
Dimensions in mm for reference only.
See outline drawing for dimensions and tolerances



FUSE STRIP

Rated 36 V

Time-Current Characteristic Curves



Time-Current Characteristics

% of Rating	Opening Time Min / Max (s)
130	3 600 / –
250	– / 60