

Blade Automotive Fuse 19x12mm, Variants 2-40A

Product codes:

Reference: AM7199

EAN13: -

UPC: 85361000

Product features:

Product attributes:

Max. current peak: 1 A, 2 A, 3 A, 5 A, 10 A, 15 A, 20 A, 25 A, 30 A, 40 A, 7,5 A, 35 A

Product description:

The 19x12mm blade automotive fuse is designed to protect electrical circuits in vehicles and other automotive equipment fitted with a compatible fuse socket. It serves as a replaceable overcurrent protection element in low-voltage DC installations. The product is sold per 1 piece in the selected amperage variant.

Technical Specifications

- Product type: Blade automotive fuse
- Amperage variants: 2A, 3A, 5A, 7.5A, 10A, 15A, 20A, 25A, 30A, 35A, 40A
- Application: Automotive electrical circuits
- Design: Plastic body with blade contacts
- Contact material: Alloy
- Breaking capacity: Low
- Sales unit: 1 pc
- Option to choose a variant based on the rated current value

Features and Properties

- Replaceable fuse element for circuits with a standard blade fuse socket



- Blade contacts are designed to be plugged into the corresponding fuse slot
- Color coding varies according to the fuse amperage rating
- Once the fuse wire is blown, the fuse must be replaced with a new one
- Suitable for replenishing service fuse kits and replacing a blown fuse of the same type and rating

Ideal For

- Automotive fuse boxes using 19x12mm blade fuses
- Passenger cars, commercial vehicles, trucks, and marine installations with a compatible socket
- Service workshops, vehicle maintenance, and restocking spare car fuses
- Replacing a damaged fuse with the exact same type and amperage rating

Package Contents

- 1 pc blade automotive fuse in the selected amperage variant

Why Choose This Product

- Allows selecting a specific amperage rating according to the requirements of the protected circuit
- Sold individually to easily restock only the needed variant
- The blade fuse design matches commonly used automotive fuse blocks
- Suitable for a straightforward replacement of a blown fuse without needing to buy an entire set

Installation and Operation Instructions

- Turn off the power supply to the respective circuit before replacing the fuse.
- Use only the same type of fuse and the same amperage rating as specified for the given circuit.
- Insert the fuse only into a clean and undamaged fuse socket.
- Repeated blowing of the fuse indicates a fault in the circuit and requires an electrical system check.

Safety Warnings

- Do not use a fuse with a higher amperage rating as a replacement for the original fuse unless specified by the equipment or vehicle manufacturer.
 - An incorrectly chosen amperage rating can lead to overheating of
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wires, damage to the electrical system, or a short circuit.

- Do not use a damaged, deformed, or heat-stressed fuse.
- Entrust the installation and diagnosis of electrical circuit faults to a qualified professional.

Product gallery:

