



400A High Light ANM Automotive Micro Fuse 32VDC 40A-500A Middle Stud Fuse Rated Current

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: LINKUN
- Certification: ROHS
- Model Number: ANM
- Minimum Order Quantity: 1000PCS
- Price: Negotiate
- Packaging Details: 5PCS/Bag
- Delivery Time: 6-10 days
- Payment Terms: T/T, Western Union,
- Supply Ability: 100,000 0pieces/month



Product Specification

- Rated Current: 40A-500A
- Rated Voltage: 32V DC
- Material: Bakelite+Copper
- Color: Black
- Type: ANM Bakelite Auto Fuse
- Usage: Automotive
- Model: Middle Stud Fuse
- Packing: PE Bag
- High Light: NM Automotive Micro Fuses, 400A Automotive Micro Fuses
- Highlight: **Middle Stud Automotive Micro Fuse, 32VDC Automotive Micro Fuse, 400A Automotive Micro Fuse**



More Images



Product Description

Product Description:

Black Bakelite Bolt Down Type Car ANM Automotive Auto High Current 200A 400A 500A 300 AMP Fuse

Specifications

1. Rated Current: 40A to 500A;
2. Interrupting Rating: 2000A@32VDC;
3. Voltage Rating: 32VDC;
4. Operating Temperature Range: -40C ~ 125C;
5. Terminals: Copper/Zn alloy.
6. Housing Material: PA66/PPA(33% or 35%GF);
7. Mounting torque: 12- 18Nm W/M8;

Functional Characteristics

TESTING CURRENT	BLOW TIME LIMIT
100%	4 Hr. minimum
135%	1 20seconds--- 1800seconds
200%	1seconds --- 15 seconds
350%	0.3sec-5sec
600%	0.1seC- 1sec

Fuse List

ITEM	ITEM	RATING	ASSEMBLY P/N
1	32V	40A *	ANM-40A
2	32V	60A *	ANM-60A
3	32V	80A	ANM-80A
4	32V	100A	ANM-100A
5	32V	125A	ANM-125A
6	32V	150A	ANM-150A
7	32V	175A	ANM-175A
8	32V	200A	ANM-200A
9	32V	250A	ANM-250A
10	32V	300A **	ANM-300A
11	32V	350A **	ANM-350A
12	32V	400A **	ANM-400A
13	32V	450A **	ANM-450A
14	32V	500A **	ANM-500A

8. Standard: IS08820-5/UL248 special purpose fuses;

9. "*" not mentioned in ISO standards;

10. "****" is only for short circuit protector.

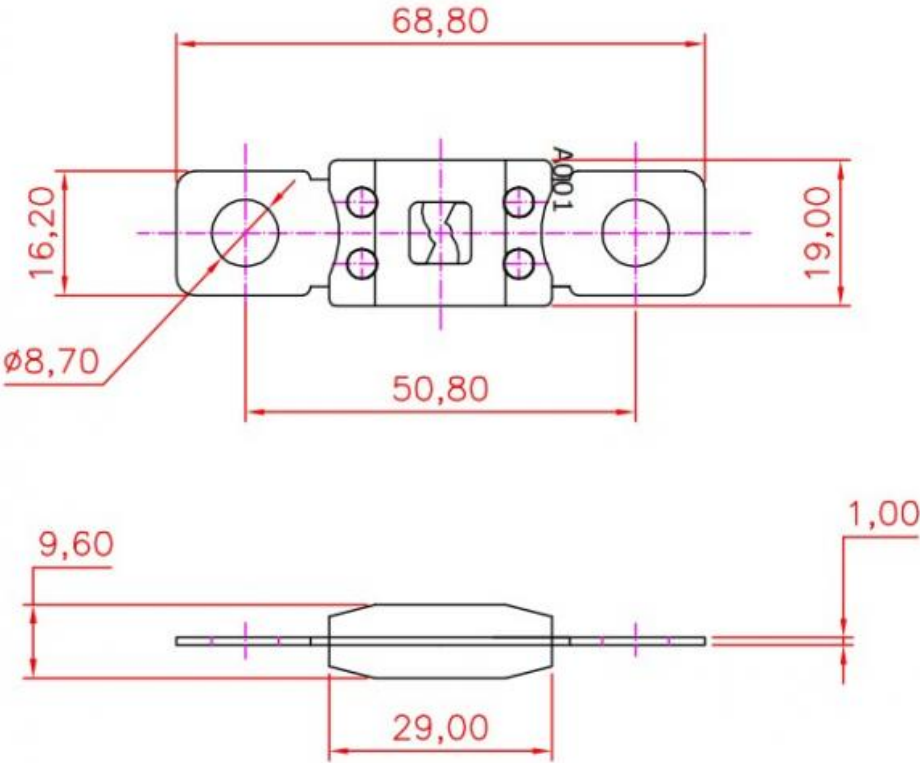
Description

ANM Bakelite Fuse is designed for high current circuit protection up to 500A. ANM Fuse also provides time delay characteristics. This fuse is ideal for battery and alternator protection application and other heavy gauge cables requiring ultra-high current protection.







Features

- * Reliable Circuit Protection
- * High Conductivity Plating
- * Maximum Current Transfer
- * 40-500 Amp - 5pcs/Pack
- * MEGA style fuses

Drawing(Unit:mm)



CURRENT FUSE

					
3.6x10	5x20	6x30	6x40 5KV	AGC	AGU
					
RY	Y20	Y Series 1	Y Series 2	F00240C	RH 1
					
Y30	RH 2	SMD 1	SMD 2	PPTC 1	PPTC 2
					
PPTC 3	PPTC 4	PPTC 5	PICO Fuse	MF 1	MF 2

AUTO FUSE



AUTO FUSE



Car Fuse - Product Overview

The Car Fuse is an essential component for any automotive electrical system, providing protection against short circuits and overloads. It is designed to break the circuit in case of an overload, preventing damage to the vehicle's electrical system. The Car Fuse is a must-have for all vehicles and is suitable for use in a variety of applications.

Standards

The Car Fuse complies with the SAE J1888 standards, ensuring high quality and reliability. This standard is widely recognized in the automotive industry and guarantees that the Car Fuse meets the necessary requirements for safe and efficient operation.

Terminal Type

The Car Fuse features a blade terminal type, making it easy to install and replace. The blade terminals provide a secure connection and are compatible with most automotive fuse holders.

Voltage Rating

The Car Fuse has a voltage rating of 32 volts, making it suitable for use in a wide range of automotive electrical systems. This high voltage rating ensures that the Car Fuse can handle heavy loads without any issues.

Break Speed

The Car Fuse has a fast break speed, ensuring that it quickly interrupts the circuit in case of an overload. This fast break speed helps to protect sensitive electrical components from damage and prevents potential hazards.

Metal

The Car Fuse is made of high-quality zinc alloy, ensuring durability and reliability. This metal is known for its strength and ability to withstand high temperatures, making it ideal for use in automotive applications.

Key Features

5A-15A Automotive Micro Fuses Plug In 3 Terminal Tiny Blade Legs

RED LED Indicator SAE J1284 Mini Automotive Fuses 2A 3A 4A 5A 7.5A 10A 15A 20A 25A 30A

150A Automotive Micro Fuses Plug In

Zinc Alloy Body

Fast Break Speed

With its 5A-15A rating, the Car Fuse is suitable for a wide range of automotive applications. The tiny blade legs make it easy to install and the red LED indicator provides a visual warning when the fuse is blown. The 150A rating allows for heavy loads and the zinc alloy body ensures long-lasting performance. With its fast break speed, the Car Fuse provides reliable protection for your vehicle's electrical system.

Conclusion

The Car Fuse is a high-quality product that meets industry standards and provides reliable protection for your vehicle's electrical system. Its blade terminal type, fast break speed, and zinc alloy body make it a top choice for automotive applications. With its range of features and key attributes, the Car Fuse is an essential component for any vehicle.

Features:

- Product Name: Car Fuse
- Usage: Automotive
- Rated Current: 20A-120A
- Body: PC/PA
- Rated Voltage: 32V DC
- Break Speed: Fast
- Key Features:
 - 32V Automotive Micro Fuses
 - Car Blade 40A Automotive Fuse
 - Middle Medium Standard Size ATU ATO ATC ATY
 - Low Profile Mini Blade Fuse
 - 5A-15A Automotive Micro Fuses
 - Plug In 3 Terminal
 - Tiny Blade Legs

Technical Parameters:

Car Fuse Technical Parameters

Item	Description
Product Name	32V Automotive Micro Fuses
Break Speed	Fast
Size	29.3x34.1x8.8mm
Usage	Automotive
Metal	Zinc Alloy
Breaking Capacity	Low
Standards	According to SAE J1888
Voltage Rating	32 Volts
Body	PC/PA
Rated Voltage	32V DC
Terminal Type	Blade

Product Description

Product Name	MTA 5A 10A 20A 40A Automotive Micro Fuses
Mounting Type	Blade
Current Rating	1A-40A
Voltage Rating	58V DC
Usage	Automotive
Temperature Resistance	High
Standards	According to SAE J1888
Breaking Capacity	Low
Features	Car Low Profile Blade Fuse
Body Material	PC/PA
Metal Material	Zinc Alloy

Applications:

Car Fuse - LINKUN ATM

Perfect for Automotive Use

The LINKUN ATM Car Fuse is a revolutionary product designed specifically for the automotive industry. With its unique combination of advanced technology and high-quality materials, this fuse is the perfect solution for all your automotive needs.

Product Attributes

- Brand Name:** LINKUN
- Model Number:** ATM
- Place of Origin:** China
- Usage:** Automotive
- Rated Current:** 20A-120A
- Voltage Rating:** 32 Volts
- Body:** PC/PA
- Rated Voltage:** 32V DC

Application and Scenarios

The LINKUN ATM Car Fuse is perfect for any automotive application, including cars, trucks, motorcycles, and more. It can be used for both new and old vehicles, making it a versatile and reliable choice for all your automotive needs. Whether you're a car enthusiast, a mechanic, or a professional in the automotive industry, the LINKUN ATM Car Fuse is a must-have product for your toolkit. It is designed to provide reliable protection for your vehicle's electrical system, ensuring the safety and functionality of your vehicle.

Key Features

- The LINKUN ATM Car Fuse is packed with advanced features that make it stand out from other fuses in the market. These include:
- Blade Mounting:** The fuse is designed with a blade mounting feature, making it easy to install and replace.
 - 1A-40A:** The fuse is available in a wide range of current ratings, from 1A to 40A, making it suitable for various automotive applications.
 - 58V DC:** The fuse has a high voltage rating of 58V DC, ensuring reliable performance even in high-voltage applications.
 - ATT Auto Blade Fuse:** The fuse is specially designed for ATT Auto Blade Fuse applications, providing a perfect fit and optimal performance.
 - Low Profile:** The fuse has a low profile design, making it suitable for use in tight spaces and hard-to-reach areas.
 - 5A 10A 15A 20A 30A 40A:** The fuse is available in various current ratings, making it suitable for a wide range of automotive applications.
 - ATO ATC:** The fuse is compatible with ATO and ATC fuse blocks, making it easy to integrate into your vehicle's electrical system.
 - 32V DC LED Blade Fuse:** The fuse is equipped with an LED indicator, providing visual feedback on the status of the fuse and making it easy to identify any issues.
 - Automotive Protection:** The fuse is designed to provide reliable protection for your vehicle's electrical system, preventing damage from overloading and short circuits.

Order Your LINKUN ATM Car Fuse Today!

Don't wait any longer to upgrade your vehicle's electrical system with the LINKUN ATM Car Fuse. With its advanced features, high-quality materials, and reliable performance, this fuse is the perfect choice for all your automotive needs. Order yours today and experience the difference!

Customization:

LINKUN Car Fuse Customized Service

- Brand Name: LINKUN
- Model Number: ATM
- Place of Origin: China
- Terminal Type: Blade
- Usage: Automotive
- Break Speed: Fast
- Rated Voltage: 32V DC
- Standards: According To SAE J1888
- Key Features:
- Car Blade 40A Automotive Fuse
- Middle Medium Standard Size
- ATU ATO ATC ATY low profile mini blade fuse
- Blade Mounting 1A-40A 58V DC
- ATT Auto Blade Fuse
- 40A Automotive Fuse
- Car Low Profile Blade Fuse
- 5A-15A Automotive Micro Fuses
- Plug In 3 Terminal
- Tiny Blade Legs For Car

Packing and Shipping:

Car Fuse Packaging and Shipping

Our Car Fuse packaging is designed to keep your product safe and secure during shipping and handling. The packaging is made of durable materials to ensure that your Car Fuse arrives at its destination in perfect condition. The Car Fuse is individually packaged in a clear plastic blister pack to allow for easy identification and viewing of the product. The pack is then placed in a sturdy cardboard box for added protection during shipping. Inside the box, the Car Fuse is wrapped in bubble wrap to prevent any damage from movement during transportation. The box is then sealed with tape to ensure that the product stays in place. For international shipping, each box is marked with the product name, quantity, weight, and dimensions for customs clearance purposes.

At Car Fuse, we take great care in packaging our products to ensure they arrive at their destination in perfect condition. We also offer various shipping options to meet your specific needs.
Choose Car Fuse for reliable packaging and shipping of your car fuse needs.



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