



Bolt-On 32V 48V 80V 125V Automotive Miniature Fuse ADL ANL Stud Mounted Fuse

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: LINKUN
- Certification: RoHS UL
- Model Number: ATM
- Minimum Order Quantity: 1000 pieces
- Price: Negotiation
- Packaging Details: 1000PCS/Bag
- Delivery Time: 10-15 days
- Payment Terms: D/P, Western Union
- Supply Ability: 100,000 pieces/month

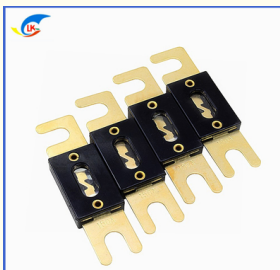


Product Specification

- Metal: Zinc Alloy
- Rated Current: 40A-500A
- Rated Voltage: 32V 48V 80V 125V DC
- Material: Bakelite+Copper
- Color: Black
- Certification: ROHS
- Type: ANL Bakelite Auto Fuse
- Packing: PE Bag
- High Light: 32-125V Automotive Micro Fuses, ANL Bakelite Automotive Micro Fuses, ANL Stud Mount Fuse
- Highlight: 125V Automotive Miniature Fuse, Bolt-On Automotive Miniature Fuse, 80V Automotive Miniature Fuse



More Images



Product Description

Product Description:

Automobile Vehicle 32V 48V 80V 125V Car Automotive Auto Bolt-down ADL ANL Stud Mount Fuse

ANL Fuse

Specification

ANL Bakelite Auto Fuse

Model: Large stud fuse

Rated current : 40A to 500A

Rated voltage : 32V/48V/72V/125V

Material: Bakelite+Copper

Color: black

Certification: UL / UR / ROHS

Standard: DIN43560/1



DataSheet
Download

Insulating body	Bakelite
Strip	Brass (40~80A)/Copper Alloy(100~400A)
Finishing	Gold -plated or Nickel -plated

Electrical Characteristic

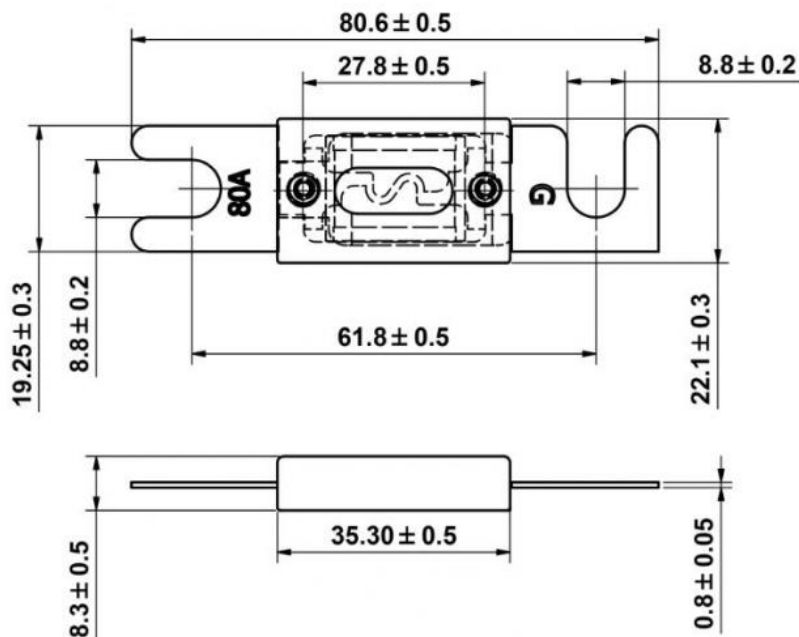
% of Rated Amp	Clearing Time
250%	Max 300 s
100%	Min 4h

Rated Amp	Rated Voltage
40 A	32V
50 A	
60 A	
80 A	
100 A	
125 A	
130 A	
150 A	
175 A	
180 A	
200 A	
225 A	
250 A	
275 A	
300 A	
400 A	
500A	

Description

1. the fuses shown are for in motor vehicles, boats and trailers to protect not intended to restrict the design and use of other configurations and materials capable of meeting the vehicle requirements.

2. A fuse is a device designed to interrupt the electrical circuit when subjected to overcurrents. This action is to be nonreversible and the fuse is intended to be replaced after the circuit, malfunction has been corrected.



ADL Fuse

Specification

Model	large stud fuse
Rated current	40A-500A
Rated voltage	32V/48V/80V/125V
Material	Bakelite+Copper
Color	black

Time-Current Characteristics

%of Rating	Opening Time Min/Max(S)			
	40-200A		225A-500A	
	Min.	Max.	Min.	Max.
150%	1hr	----	----	----
160%	----	----	60 s	----
220%	----	60 s	----	60 s
250%	0.8 s	10 s	0.8 s	10 s
400%	0.2 s		0.2 s	2 s

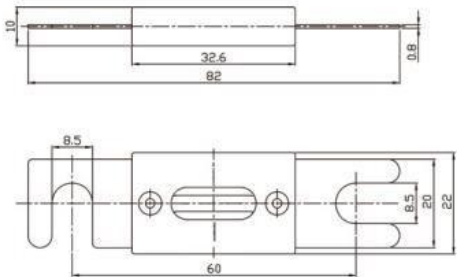
ADL Non Time-delayed Current Limiters

Catalog No	Voltage Rating	AmpereRating
ADL-A40	32V/48V/125V	40 A
ADL-A60	32V/48V/125V	60 A
ADL-A80	32V/48V/125V	80 A
ADL-A100	32V/48V/125V	100 A
ADL-A125	32V/48V/125V	125 A
ADL-A150	32V/48V/125V	150 A
ADL-A175	32V/48V/125V	175 A
ADL-A200	32V/48V/125V	200 A

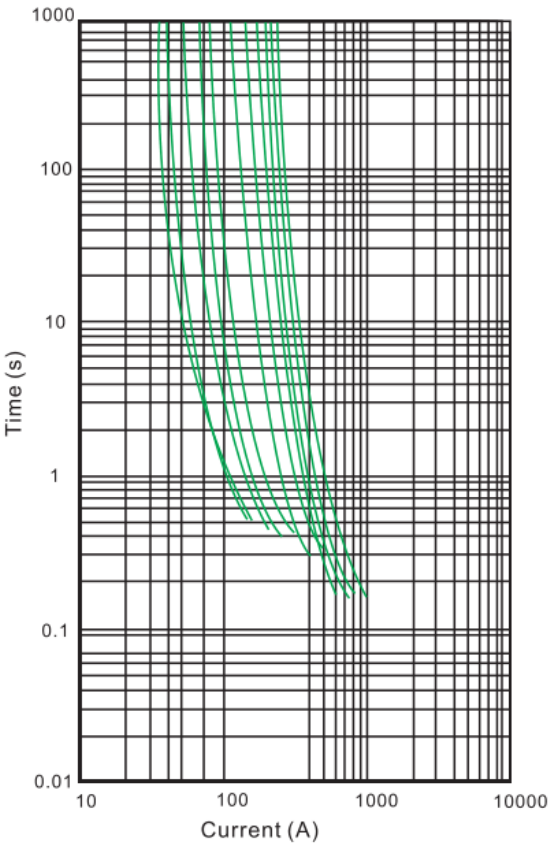
ADL-A250	32V/48V/125V	250 A
ADL-A300	32V/48V/125V	300 A
ADL-A350	32V/48V/125V	375 A
ADL-A400	32V/48V/125V	400 A
ADL-A450	32V/48V/125V	450 A
ADL-A500	32V/48V/125V	500 A



Dimensions (mm)



Time- Current Characteristic Curves



FUSE LINK AND FUSE BASE



CURRENT FUSE



PANEL MOUNT FUSE HOLDER



AUTO FUSE



Car Fuse - Product Overview

Shape: Blade Type

The Car Fuse is a blade type fuse designed for use in automotive and other electronic systems. Its thin and flat shape allows it to be easily inserted into fuse holders, making it a popular choice for various applications.

Rated Current: 20A-120A

The Car Fuse is available in a wide range of rated currents, from 20A to 120A. This allows it to handle different levels of electrical current, making it suitable for use in various vehicles and electronic devices.

Rated Voltage: 32V DC

The Car Fuse has a rated voltage of 32V DC, making it compatible with most automotive and electronic systems. This ensures that the fuse can effectively protect the circuit from overload and short circuit.

Voltage Rating: 32 Volts

The Car Fuse has a voltage rating of 32 volts, which indicates the maximum voltage it can handle before breaking. This high voltage rating makes it a reliable choice for protecting sensitive electronic equipment.

Size: 29.3x34.1x8.8mm

The Car Fuse has a compact size of 29.3x34.1x8.8mm, making it suitable for use in tight spaces. Its small size also makes it easy to carry and store, providing convenience for users.

MTA 5A 10A 20A 40A Automotive Micro Fuses High Temperature Resistance Standard Get Best Price

The Car Fuse is an MTA (Micro-2) type fuse, with available rated currents of 5A, 10A, 20A, and 40A. It is designed to withstand high temperatures, making it suitable for use in automotive and other high heat applications. With its excellent quality and affordable price, it is the best choice for customers.

ATT 32V DC 30 Amp Low Profile Micro Mini Blade Fuse Plug In PC PA Material

The Car Fuse is made of high-quality PC and PA materials, ensuring its durability and reliability. Its low profile design allows it to be easily plugged into fuse holders, making it a convenient choice for users.

5A-30A ATA Car Micro 2 Blade Fuse Nylon PA66 Housing Long Leg

The Car Fuse is encased in a nylon PA66 housing, which provides excellent protection and insulation for the fuse. Its long legs allow for a secure and stable connection, ensuring the safety of the circuit.

Conclusion

In summary, the Car Fuse is a high-quality, versatile, and affordable option for protecting automotive and electronic circuits. Its blade type shape, wide range of rated currents and voltage, compact size, and durable materials make it a top choice for customers. With its MTA 5A 10A 20A 40A rating, ATT 32V DC 30 Amp low profile design, and 5A-30A ATA car micro 2 blade fuse, it is the ideal solution for ensuring the safety and efficiency of your vehicle or electronic device.

Features:

Product Name: Car Fuse

Body: PC/PA

Standards: According To SAE J1888

Voltage Rating: 32 Volts

Breaking Capacity: Low

Terminal Type: Blade

Car Blade 40A Automotive Fuse

Middle Medium Standard Size ATU ATO ATC ATY

Low profile mini blade fuse

RED LED Indicator

SAE J1284 Mini Automotive Fuses

2A 3A 4A 5A 7.5A 10A 15A 20A 25A 30A

ATT 32V DC 30 Amp Low Profile Micro Mini Blade Fuse

Plug In

PC PA Material

Technical Parameters:

Technical Parameters		Value
Rated Current		20A-120A
Voltage Rating		32 Volts
Standards		SAE J1888
Size		29.3x34.1x8.8mm
Body		PC/PA
Shape		Blade Type
Break Speed		Fast
Terminal Type		Blade
Usage		Automotive
Metal		Zinc Alloy
Key Features		Keywords
Car Blade Fuse		Car, Blade, Fuse
40A Automotive Fuse		40A, Automotive, Fuse
Middle Medium Standard Size		Middle, Medium, Standard, Size
ATU ATO ATC ATY		ATU, ATO, ATC, ATY
Low Profile Mini Blade Fuse		Low Profile, Mini, Blade, Fuse
32V Automotive Micro Fuses		32V, Automotive, Micro, Fuses
Blade Mounting		Blade, Mounting
1A-40A 58V DC		1A-40A, 58V, DC
ATT Auto Blade Fuse		ATT, Auto, Blade, Fuse
40A Automotive Fuse Car		40A, Automotive, Fuse, Car
Low Profile Blade Fuse		Low Profile, Blade, Fuse

Applications:

Car Fuse – LINKUN ATM

Are you tired of constantly replacing fuses in your car? Do you want a reliable fuse that can handle your vehicle's electrical needs? Look no further than the LINKUN ATM Car Fuse. Made with high-quality materials and advanced technology, this fuse is designed to provide fast and efficient protection for your car's electrical system.

Product Overview

The LINKUN ATM Car Fuse is a top-of-the-line automotive fuse that is perfect for all types of vehicles. It comes in a compact size of 29.3x34.1x8.8mm, making it easy to install and use. The body of the fuse is made with PC/PA material, ensuring durability and longevity. With its fast break speed and low breaking capacity, this fuse is designed to protect your car's electrical system from short circuits and overloading.

Key Features

Brand Name: LINKUN

Model Number: ATM

Place of Origin: China

Body: PC/PA

Break Speed: Fast

Breaking Capacity: Low

Terminal Type: Blade

Size: 29.3x34.1x8.8mm

Application and Scenarios

The LINKUN ATM Car Fuse is suitable for a wide range of applications and scenarios. Some of the common uses include:

Automotive Industry: This fuse is specifically designed for use in cars, trucks, and other vehicles. It is perfect for protecting your car's electrical system from overloading or short circuits.

DIY Enthusiasts: If you enjoy working on your own car, the LINKUN ATM Car Fuse is a must-have for your toolkit. It is easy to install and provides reliable protection for your vehicle's electrical system.

Emergency Situations: In case of a blown fuse, having a spare LINKUN ATM Car Fuse can save you from being stranded on the road. Its compact size makes it easy to carry and replace in emergency situations.

Product Highlights

RED LED Indicator: The LINKUN ATM Car Fuse comes with a red LED indicator that lights up when the fuse is blown. This makes it

easy to identify and replace the fuse.

SAE J1284 Mini Automotive Fuses: This fuse meets the standards set by the Society of Automotive Engineers (SAE), ensuring reliability and safety for your vehicle.

2A 3A 4A 5A 7.5A 10A 15A 20A 25A 30A: The LINKUN ATM Car Fuse is available in a wide range of amperage ratings, making it suitable for various electrical systems and applications.

ATT 32V DC 30 Amp: This fuse has a maximum voltage rating of 32V DC and can handle up to 30 amps of current, making it suitable for most vehicles.

Low Profile Micro Mini Blade Fuse Plug In: With its low profile design, this fuse can easily fit into tight spaces and is compatible with most fuse holders.

PC PA Material: The body of the fuse is made with high-quality PC/PA material, which is known for its heat resistance, durability, and flame-retardant properties.

5A-15A Automotive Micro Fuses Plug In 3 Terminal Tiny Blade Legs: The three terminal design of this fuse ensures a secure and stable connection, minimizing the risk of electrical failure.

Fast Acting Break Speed: The LINKUN ATM Car Fuse has a fast break speed, which means it quickly trips and cuts off the flow of electricity in case of a short circuit or overloading.

Get Your LINKUN ATM Car Fuse Today!

Don't compromise on the safety and performance of your car's electrical system. Get the reliable and high-quality LINKUN ATM Car Fuse today and have peace of mind on your next drive. Order now and experience the difference in performance and durability!

Customization:

Customized Service for LINKUN Car Fuse

Brand Name: LINKUN

Model Number: ATM

Place of Origin: China

Terminal Type: Blade

Breaking Capacity: Low

Usage: Automotive

Rated Voltage: 32V DC

Body: PC/PA

Key Features

MTA 5A 10A 20A 40A Automotive Micro Fuses

High Temperature Resistance

Standard Get Best Price

5A-30A ATA Car Micro 2 Blade Fuse

Nylon PA66 Housing

Long Leg

MTA 5A 10A 20A 40A Automotive Micro Fuses

High Temperature Resistance

Standard Get Best Price

Packing and Shipping:

Car Fuse Packaging and Shipping

Packaging:

The Car Fuse comes packaged in a sturdy and compact cardboard box to ensure safe delivery to your doorstep. The box is designed with a colorful and eye-catching design that showcases the product's features and benefits.

Inside the box, the Car Fuse is securely placed in a plastic casing to prevent any damage during transportation. The casing also includes clear labels for easy identification of the product.

Shipping:

Our products are shipped globally to reach our customers wherever they may be. We use reliable and trusted shipping services to ensure prompt and safe delivery of the Car Fuse.

Each order is carefully packed and shipped within 1-2 business days. You will receive a shipping confirmation email with a tracking number once your order has been processed.

We also offer expedited shipping options for those who need their Car Fuse urgently. Please contact our customer support team for more information.

FAQ:

Q: What is the brand name of this product?

A: The brand name of this product is LINKUN.

Q: What is the model number of this product?

A: The model number of this product is ATM.

Q: Where is this product made?

A: This product is made in China.

Q: What is the maximum voltage this fuse can handle?

A: The maximum voltage this fuse can handle is 32V.

Q: Is this fuse suitable for all types of cars?

A: No, this fuse is only suitable for cars with a 12V electrical system.



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