



Type ANS Bakelite Auto Fuse 150A Automotive Micro Fuses 32V 30A-150A Black

Our Product Introduction

for more products please visit us on lk-thermistor.com

Basic Information

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



Product Specification

- Rated Current: 30A-150A
- Rated Voltage: 32V DC
- Material: Bakelite+Copper
- Color: Black
- Style: MIDI Style Fuses
- Type: ANS Bakelite Auto Fuse
- Usage: Automotive
- Model: Mini Stud Fuse
- Size: ANS
- Packing: PE Bag
- High Light: 150A Automotive Micro Fuses, MIDI Automotive Micro Fuses
- Highlight: 32V Automotive Micro Fuses,



More Images



Product Description

Product Description:

30A 40A 50A 60A 70A 80 100A 125A 150A 32V Mini Type Bolt-down Car Automotive Auto MIDI ANS Fuse

Specifications of Auto MIDI ANS Fuse

Product name: Auto MIDI ANS Fuse

Product size: 42*8.5*12mm

Rated current: 30A-150A

Rated voltage: 32V DC

Safety certification: National standard

Product Type:Fast-Acting Fuse

Product packaging: 1. Bulk packaging: 100PCS per plastic bag

Product advantages: (1) Small size, small space, easy to install and use

(2) Shell insulation, flame retardant



DataSheet
Download

Functional Characteristics of Automotive ANS Fuse

TESTING CURRENT	BLOW TIME LIMIT
100%	1 00Hr. minimum
110%	4Hr. minimum
150%	90seconds- 3600seconds
200%	5seconds - 1 00seconds
300%	0.5sec- 15sec

ITEM	Voltage Rating	RATING	ASSEMBLY P/N
1	32V	30 A	ANS- 30
2	32V	40 A	ANS- 40
3	32V	50 A	ANS- 50
4	32V	60 A	ANS- 60
5	32V	70 A	ANS- 70
6	32V	80 A	ANS- 80
7	32V	100 A	ANS-100
8	32V	125 A	ANS-125
9	32V	150 A	ANS-150

Application of Car ANS Fuse

Power adapters, car navigation, mobile phones, LCD TVs, notebook computers, communication equipment, instruments, tuners, wireless remote control materials, car audio equipment, household industrial electrical appliances and other electronic products.

30A 40A 50A 60A 70A 80 100A 125A 150A 32V Mini Type Bolt-down Car Automotive Auto MIDI ANS

Fuse

Specifications of Auto MIDI ANS Fuse

Product name: Auto MIDI ANS Fuse

Product size: 42*8.5*12mm

Rated current: 30A-150A

Rated voltage: 32V DC

Safety certification: National standard

Product Type:Fast-Acting Fuse

Product packaging: 1. Bulk packaging: 100PCS per plastic bag

Product advantages: (1) Small size, small space, easy to install and use

(2) Shell insulation, flame retardant



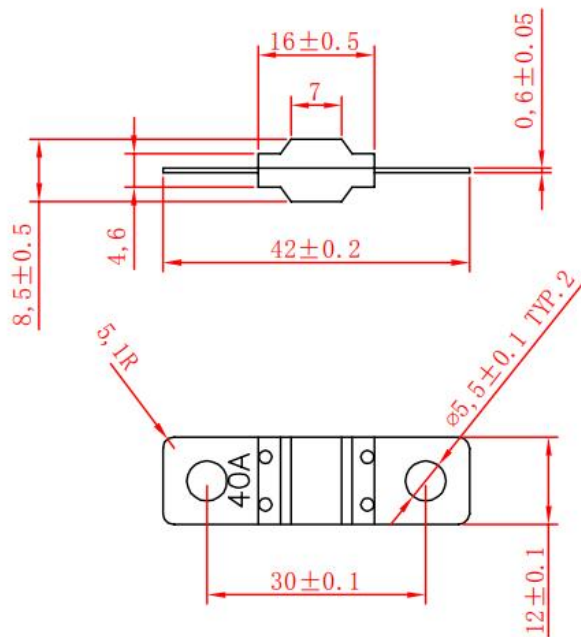
Functional Characteristics of Automotive ANS Fuse

TESTING CURRENT	BLOW TIME LIMIT
100%	1 00Hr. minimum
110%	4Hr. minimum
150%	90seconds- 3600seconds
200%	5seconds - 1 00seconds
300%	0.5sec- 15sec

ITEM	Voltage Rating	RATING	ASSEMBLY P/N
1	32V	30 A	ANS- 30
2	32V	40 A	ANS- 40
3	32V	50 A	ANS- 50
4	32V	60 A	ANS- 60
5	32V	70 A	ANS- 70
6	32V	80 A	ANS- 80
7	32V	100 A	ANS-100
8	32V	125 A	ANS-125
9	32V	150 A	ANS-150

Application of Car ANS Fuse

Power adapters, car navigation, mobile phones, LCD TVs, notebook computers, communication equipment, instruments, tuners, wireless remote control materials, car audio equipment, household industrial electrical appliances and other electronic products.



AUTO FUSE



Product Overview - Car Fuse

The Car Fuse is a necessary and essential component of any automotive electrical system. It is designed to protect the vehicle's electrical system from overload and short circuits. The Car Fuse is a 150A automotive micro fuse, with a size of 29.3x34.1x8.8mm, making it compact and easy to install in tight spaces.

One of the key features of the Car Fuse is its fast break speed. This means that in the event of an electrical overload or short circuit, the fuse will quickly break and cut off the flow of electricity, preventing damage to the vehicle's electrical system.

The Car Fuse features a blade terminal type, which is a common type of terminal used in automotive fuses. This makes it easy to connect and install the fuse in the vehicle's fuse box.

The shape of the Car Fuse is blade type, which is a flat and rectangular shape that makes it compatible with most automotive fuse sockets. This design also allows for easy identification and replacement of the fuse.

With its usage specifically for automotive purposes, the Car Fuse is made from high-quality materials such as PC (polycarbonate) and PA (polyamide) to ensure durability and reliability. It is also rated for 32V DC, making it suitable for use in a variety of vehicles.

The Car Fuse is available in different amperage ratings, including 5A, 10A, 15A, 20A, 30A, and 40A, to meet the specific needs of different vehicles. Each fuse also comes with an LED indicator, which lights up when the fuse is blown, making it easy to identify and replace a faulty fuse.

Overall, the Car Fuse is a high-quality and essential product for any automotive electrical system. Its compact size, fast break speed, blade terminal type, and blade type shape make it the perfect choice for automotive protection. Upgrade your vehicle's fuse system with the Car Fuse and enjoy peace of mind while on the road.

Features:

Product Name: Car Fuse

Terminal Type: Blade

Rated Current: 20A-120A
Size: 29.3x34.1x8.8mm
Breaking Capacity: Low
Standards: According to SAE J1888
Blade Mounting
1A-40A
58V DC ATT Auto Blade Fuse
40A Automotive Fuse
Car Low Profile Blade Fuse
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

Technical Parameters:

Product Name		Car Fuse
BREAKING CAPACITY		Low
VOLTAGE RATING		32 Volts
STANDARDS		SAE J1888
METAL		Zinc Alloy
RATED CURRENT		20A-120A
BREAK SPEED		Fast
USAGE		Automotive
TERMINAL TYPE		Blade
BODY		PC/PA
RATED VOLTAGE		32V DC
KEYWORDS	5A-15A Automotive Micro Fuses Plug In 3 Terminal Tiny Blade Legs	
	MTA 5A 10A 20A 40A Automotive Micro Fuses High Temperature Resistance Standard Get Best Price	
	5A-15A Automotive Micro Fuses Plug In 3 Terminal Tiny Blade Legs	

Applications:

Car Fuse - LINKUN ATM

Car Fuse is an essential component in every vehicle that plays a significant role in electrical safety. It is designed to protect the vehicle's electrical system from overloading and short circuits, preventing potential damage to the vehicle's wiring, and ensuring the safety of its passengers. LINKUN ATM, a brand of car fuse from China, is a reliable and high-quality product that provides the ultimate protection for your vehicle's electrical system.

Product Attributes

Brand Name: LINKUN
Model Number: ATM
Place of Origin: China
Standards: According to SAE J1888
Shape: Blade Type
Size: 29.3x34.1x8.8mm
Body: PC/PA
Breaking Capacity: Low

Application

Car Fuse is suitable for all types of vehicles, including cars, trucks, motorcycles, and even boats. It can be used in various electrical systems, such as headlights, taillights, power windows, audio systems, and more. LINKUN ATM is designed to provide superior protection in any vehicle, ensuring the smooth and safe operation of its electrical system.

Scene 1: Car Maintenance

Before going on a road trip, it is crucial to check your vehicle's electrical system and replace any faulty fuses. With LINKUN ATM car fuses, you can easily replace damaged fuses and ensure your vehicle is in top condition for a worry-free journey.

Scene 2: Car Repair Shop

Car repair shops often encounter vehicles with electrical system issues, which can be caused by faulty fuses. With LINKUN ATM car fuses, car repair professionals can quickly replace the damaged fuses and provide their customers with a reliable and high-quality solution.

Scene 3: Emergency Situations

In case of a sudden electrical system failure while on the road, having a spare LINKUN ATM car fuse can be a lifesaver. It is small and easy to carry, making it convenient for emergency situations. Just plug in the fuse, and you can continue your journey without any

worries.

Why Choose LINKUN ATM Car Fuse?

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

PC/PA Material for reliable and durable performance

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

Car Blade 40A Automotive Fuse Middle Medium Standard Size ATU ATO ATC ATY low profile mini blade fuse

Compliant with SAE J1888 standards for safety and quality assurance

Don't compromise on your vehicle's electrical safety, choose LINKUN ATM car fuse for ultimate protection and peace of mind. Whether for personal or professional use, LINKUN ATM is the perfect choice for all your car fuse needs. Get yours today and ensure your vehicle's electrical system is in top condition!

Customization:

LINKUN Car Fuse - Customized Service

Brand Name: LINKUN

Model Number: ATM

Place of Origin: China

Rated Current: 20A-120A

Usage: Automotive

Body: PC/PA

Voltage Rating: 32 Volts

Rated Voltage: 32V DC

Introducing LINKUN's customized service for our Car Fuse. Choose from a range of high-quality, durable 32V Automotive Micro Fuses, perfect for all your automotive needs. Our fuses come in various sizes, including the popular 150A Automotive Micro Fuses, providing you with a wide selection to meet your specific requirements.

With our advanced manufacturing technology, we guarantee the highest quality and reliability for our products. Our fuses are made with ATT 32V DC 30 Amp Low Profile Micro Mini Blade Fuse Plug In PC PA Material, ensuring maximum performance and safety for your vehicle.

Trust LINKUN for all your car fuse needs. Contact us now to customize your order and experience the best in quality and service.

Packing and Shipping:

Car Fuse Packaging and Shipping

Packaging: Each Car Fuse is carefully packaged in a sturdy box to ensure safe delivery. The box is labeled with the product name and specifications for easy identification.

Dimensions: 3.5" x 1.5" x 0.5"

Weight: 0.2 lbs

Shipping: All orders are shipped via reputable courier services to ensure timely delivery. Shipping options and costs will be displayed at checkout based on your location. Please note that additional customs fees and duties may apply for international orders.

Estimated Shipping Times:

- United States: 2-3 business days
- Canada: 5-7 business days
- Europe: 7-10 business days
- Asia Pacific: 10-14 business days
- Rest of the World: 14-21 business days

Order Tracking: Once your order has been shipped, you will receive a confirmation email with a tracking number. You can use this tracking number to monitor the status of your delivery.

Return Policy: If for any reason you are not satisfied with your purchase, please contact us within 14 days of receiving your order for a full refund or exchange. Please note that the product must be returned in its original packaging and in unused condition.

Questions or Concerns? If you have any questions or concerns about your order, please don't hesitate to contact us. Our friendly customer service team is here to assist you and ensure your satisfaction.



Dongguan Linkun Electronic Technology Co., Ltd.



13423305709



huangju@lk-ptc.com



lk-thermistor.com

Room 101, No. 21, Huayuanzai Road, Chongmei, Chashan Town, Dongguan City, Guangdong Province