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› X AUTOHAUX 8A Car Fuse Tube Instruction Manual

X AUTOHAUX 09331900-83f6-4d0e-bdb8-d637b727f257

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Model: 09331900-83f6-4d0e-bdb8-d637b727f257

1. PRODUCT OVERVIEW

The X AUTOHAUX 8A Car Fuse Tubes are designed to protect the electrical circuits in European classic cars. These torpedo-type fuses are essential components for safeguarding vehicle electronics from overcurrent conditions, preventing damage to sensitive systems.

Each fuse is color-coded for quick identification of its 8 Ampere (8A) rating. The compact dimensions of 25x6x5mm ensure compatibility with standard European fuse blocks.



Image 1: A collection of X AUTOHAUX 8A car fuse tubes, illustrating the quantity and general appearance of the product.

2. FEATURES

- **Durable Construction:** Made from high-quality materials for reliable and long-lasting performance.
- **Circuit Protection:** Designed to protect vehicle electrical circuits from damage due to overcurrent.
- **European Standard:** Torpedo-type fuses specifically for European classic cars.
- **Easy Identification:** Features a color-coded plastic housing for quick identification of the 8A current rating.
- **Compact Size:** Dimensions of 25x6x5mm (0.98"x0.24"x0.20") ensure broad compatibility.

3. SETUP AND INSTALLATION

Safety First: Before attempting any fuse replacement, ensure the vehicle's ignition is off and the battery is disconnected to prevent electrical shock or damage to the vehicle's electrical system.

1. **Locate the Fuse Box:** Refer to your vehicle's owner's manual to find the location of the fuse box. This is

typically under the dashboard, in the engine bay, or in the trunk.

2. **Identify the Blown Fuse:** Visually inspect the fuses. A blown fuse will typically have a broken wire or a discolored body. Match the amperage rating (8A, indicated by color and markings) of the blown fuse with the replacement fuse.
3. **Remove the Blown Fuse:** Carefully pull out the blown fuse using a fuse puller tool or small pliers. Avoid using excessive force.
4. **Insert the New Fuse:** Insert the new X AUTOHAUX 8A fuse into the empty slot. Ensure it is seated firmly and correctly. Do not force it.
5. **Reconnect Battery and Test:** Reconnect the vehicle's battery and turn on the ignition to test the electrical component that was previously not working.

Important: Always replace a fuse with one of the exact same amperage rating. Using a fuse with a higher rating can lead to serious electrical damage or fire.



Image 2: A diagram illustrating the precise dimensions of the 8A car fuse (25mm length, 6mm width, 5mm height), crucial for proper fitment.

4. OPERATING INSTRUCTIONS

These 8A car fuse tubes operate as a safety device within your vehicle's electrical system. When an electrical circuit experiences an overload or a short circuit, the metallic element inside the fuse melts and breaks the circuit, thereby preventing excessive current from flowing and damaging electrical components or wiring.

The fuse is a passive component and does not require active operation. Its function is entirely protective, acting as a sacrificial component to safeguard more expensive or critical parts of the vehicle's electrical system.

5. MAINTENANCE

Fuses generally require no maintenance beyond periodic inspection and replacement when they blow. It is good practice to:

- **Regularly Inspect:** During routine vehicle checks, briefly inspect the fuses in the fuse box for any signs of damage or corrosion.
- **Keep Spares:** Always carry spare fuses of the correct amperage ratings for your vehicle, including 8A fuses, to be prepared for unexpected blowouts.
- **Clean Fuse Box:** Ensure the fuse box and its terminals are clean and free from dirt or moisture to maintain good electrical contact.



Image 3: Two individual X AUTOHAUX 8A car fuses shown side-by-side, highlighting their torpedo shape and white housing.

6. TROUBLESHOOTING

If an electrical component in your vehicle stops working, a blown fuse is a common cause. Follow these steps to troubleshoot:

1. **Identify Affected Component:** Determine which electrical system or component is not functioning (e.g., radio, lights, wipers).
2. **Consult Owner's Manual:** Locate the fuse box diagram in your vehicle's owner's manual to identify the specific fuse responsible for that component.
3. **Inspect the Fuse:** With the ignition off and battery disconnected, remove the suspected fuse and visually inspect it. Look for a broken filament or any signs of melting.
4. **Replace if Blown:** If the fuse is blown, replace it with an X AUTOHAUX 8A fuse of the exact same amperage rating.
5. **Repeated Blowouts:** If a new fuse blows immediately or shortly after replacement, this indicates a more serious underlying electrical problem (e.g., a short circuit) that requires professional diagnosis and repair. Do

not continue to replace fuses without addressing the root cause.



Image 4: Two X AUTOHAUX 8A car fuses viewed from an angle, showing the metallic end caps and the white ceramic body.

7. SPECIFICATIONS

Attribute	Detail
Brand	X AUTOHAUX
Model Number	09331900-83f6-4d0e-bdb8-d637b727f257
Current Rating	8 Amperes (8A)
Type	Torpedo Fuse (European Style)
Dimensions (L x W x H)	25mm x 6mm x 5mm (0.98" x 0.24" x 0.20")
Color	White (housing)

Mounting Type	Through-Hole Mount
Material	Good quality material (as per manufacturer)

8. WARRANTY INFORMATION

Specific warranty details for X AUTOHAUX products may vary. Please refer to the product packaging or the official X AUTOHAUX website for the most accurate and up-to-date warranty information. Keep your purchase receipt as proof of purchase for any warranty claims.

9. CUSTOMER SUPPORT

For technical assistance, product inquiries, or support, please visit the official X AUTOHAUX website or contact their customer service department. Contact information can typically be found on the product packaging or their official online presence.

You can also visit the [X AUTOHAUX Store on Amazon](#) for more product information and support resources.

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Example: How do I reset this device or fix this error?

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