

6608126681 Electric Car Wiring Harness For Geely Geometry A Vehicles

Basic Information

Place of Origin: China zhajiang
Brand Name: GEELY
Model Number: 6608126681
Minimum Order Quantity: 10

Price: RMB+1717+PC
Packaging Details: carton packaging,
Delivery Time: 20-30Work days
Payment Terms: MoneyGram
Supply Ability: 50000+PC+30day



Product Specification

Product Name: Low-voltage Wire Harness

Color: BlackType: Car Inerior

Application: Car Inside,Auto Car
 Package: Standard/Protective
 Car Model: Geely Geometry A

Highlight: 6608126681 electric car wiring harness,
 Geely Geometry electric car wiring harness,

Geely wiring harness for electric vehicles



Product Description

Geely geometry A low-voltage wire harness

The low-voltage wire harness of Geely Geometry A is a key component of the vehicle electrical system. Its technology, technology, quality, workmanship, advantages and role all show Geely's pursuit of excellence in the field of automobile manufacturing.

Technology

Geely Geometry A low-voltage wire harness production technology is exquisite, using advanced automation equipment for cable cutting, peeling and terminal crimping to ensure that every connection point is accurate. In the process of wiring, strict wiring specifications are followed, and the wear and interference of the wiring harness is reduced through reasonable wiring direction and fixation.

Technique

Advanced signal transmission technology is used to ensure the stable transmission of electrical signals in low-voltage wire harnesses and reduce signal attenuation and interference. High-temperature and corrosion-resistant insulation materials are used to ensure the normal operation of the wire harness in various harsh environments.

Mass

Starting from the selection of raw materials, we will strictly check and choose high-quality cables and terminals that meet international standards. In the production process, many strict quality tests are carried out, including conduction test, pressure resistance test, etc., to ensure that each low-pressure wire harness has excellent quality and reliability.

Do manual work

The workmanship is fine, and the wiring harness is tight and neat, which is not only beautiful, but also effectively protects the cable. The crimping of the terminals is firm and there is no loosening, ensuring a good electrical connection. Every detail reflects Geely's persistent pursuit of quality.

Advantage

- 1. High reliability: After careful design and strict testing, it can work stably throughout the service life of the vehicle and reduce the probability of failure.
- 2. Good safety: It has good insulation performance and fire resistance, which effectively reduces the risk of fire caused by electrical failure.
- 3. Optimize layout: A reasonable wiring harness layout helps to improve the space utilization rate of the vehicle, reduce weight, and improve the performance of the vehicle.
- 4. Easy to maintain: clear identification and reasonable wiring method make it possible to quickly and accurately find and replace faulty wiring harnesses during vehicle repair and maintenance.

Effect

Geely Geometry A low-voltage wire harness is mainly responsible for connecting various low-voltage electrical equipment to vehicles, such as lighting systems, sound systems, sensors, etc., to provide stable power and accurate signal transmission for these devices. It is like the nervous system of the vehicle, which closely connects various electrical components and works together to ensure the normal operation of the vehicle and the realization of various functions.

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