



## Carbon Fiber Car inner Interior Parts Pretightening Seat Belt for Geely Boyue

Our Product Introduction

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### Basic Information

- Place of Origin: China zhajiang
- Brand Name: GEELY
- Model Number: 8040032000
- Minimum Order Quantity: 50
- Price: RMB+175+PC
- Packaging Details: carton packaging,
- Delivery Time: 20-30Work days
- Payment Terms: MoneyGram
- Supply Ability: 50000+PC+30day



### Product Specification

- Product Name: Seat Belt
- Color: Black
- Material: Carbon Fiber
- Type: Car Interior
- Application: Car Inside,Auto Car
- Package: Standard/Protective
- Car Model: Geely Boyue
- Size: Standard
- Highlight: Carbon Fiber Car Interior Parts,  
Car Interior Parts Seat Belt,  
Carbon Fiber car inner parts



## Product Description

### Geely Boyue seat belt

Geely Boyue's seat belt has the following characteristics:

Process and technology:

- Some models are equipped with pre-tightening seat belts, in which the pre-tighteners play a role in the event of a serious accident in front of the vehicle. When the degree of collision exceeds the predetermined value, the pre-tensiler will start quickly and take the initiative to tighten the seat belt at the first time to ensure that the personnel's body will not move forward to the maximum extent.
- Advanced manufacturing technology is adopted to ensure the dimensional accuracy and reliability of the seat belt. The weaving process of the ribbon includes weaving, dyeing and finishing, inspection, cutting, etc. When weaving, polyester industrial filaments are woven into ribbon fabrics, and woven into different patterns according to the design of the model. In the dyeing and finishing process, the disperse dye hot melt rolling method is used for dyeing, and at the same time, stretching, calendaring, finishing and other processes are carried out to control the product elongation, adjust the thickness and other sizes, and enhance the performance of wear resistance and surface smoothness. After dyeing and finishing The ribbon will be automatically detected and accurately positioned by an automatic optical detection machine for defects such as wool, stains, color uniformity, etc.; finally, it will be cut to a certain length through an automatic fixed-length cutting machine and the defective part will be removed.

Quality:

- After strict quality testing, including testing of seat belt tensile performance, locking function, etc., to ensure a stable and reliable role in emergency situations. For example, when the seat belt is pulled slowly, it should be pulled out smoothly; when the seat belt is pulled quickly, it should be automatically locked.

Workmanship:

- The details are finely handled, such as the buckle of the seat belt and other parts are well-made, easy to use and durable.
- The surface material of the seat belt is comfortable, which reduces friction on the occupant's body.

Advantages:

- Equipped with three-point seat belts in the middle of the rear row, unarmed main and co-pilot seat belts, adjustable height of main and co-pilot seat belts and other configurations, it is in a leading position in the same class of models.
- Cooperate with the vehicle's airbag system. When a danger occurs, the Bosch AB12 system carried by ACU can control the detonation time of the airbag according to the data of the acceleration sensor in the front and side and the transverse angle acceleration sensor. Through the pre-tension of the ribbon and the release of the set ribbon, it is significant. The ground buffers the collision energy, effectively restrains the occupant and reduces the damage of the occupant's upper and lower body during the collision.

Function:

- Car seat belts are recognized as the cheapest and most effective safety devices. They can effectively protect the personal safety of occupants in the car in emergency braking or collision or rolling accidents, and minimize the danger. When the vehicle collides, the seat belt can firmly tie the driver and passenger to the seat to avoid or reduce the secondary collision between the driver and the steering wheel, dashboard, windshield and other items. Through the extension of the seat belt, it can also buffer the deceleration force again to prevent the driver and passenger in the car from being thrown in an emergency. Out of the car.

In order to ensure the effectiveness and safety of seat belts, the following points should be noted when using them:

1. Seat belts should be used correctly after getting on and before driving.
2. Adjust the height of the seat belt according to your personal figure to avoid strangling your neck too high or too low in the upper arm position.
3. The lower belt part of the seat belt should be tied as low as possible, and pregnant women should keep the lower belt part low to the position of the crotch bone.
4. Children should not use the seat belt on the car directly. They need to use the child safety seat or the children's heightening pad before using the seat belt on the car.
5. It is forbidden to put the seat belt behind you, and use the seat belt insert or seat belt limiter.
6. Regularly check whether the seat belt is worn, and if there is any damage, it should be replaced in time.
7. When there is no one in the seat, the seat belt is completely returned to the rewinder, so that the buckle tongue is in the collection position.
8. You can use soft soap and water to clean the seat belt with cloth or sponge, and avoid using dyes and bleach to avoid reducing the strength of the seat belt.

Product name	seat belt
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Color	Black
Material	Carbon Fiber
Type	Car Interior
Application	Inside,Auto Car
Package	Standard/Protective
Car model	Geely Boyue
Size	Standard



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