



Car Torsional Vibration Damper Cadillac Wear Rubber Resistance

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Dongfeng
- Certification: IATF 16949:2016
- Model Number: A100046860
- Minimum Order Quantity: 100 piece
- Price: EXW 75.8CNY/piece
- Packaging Details: Metal mesh box packaging
- Delivery Time: Spot goods
- Payment Terms: T/T
- Supply Ability: Annual production of 500000 pieces



Product Specification

- Durability: Highly Durable
- Warranty: 1 Year
- Maximum Torque Capacity: 100 Nm
- Installation: Easy To Install
- Application: Automotive Industry
- Operating Temperature: -40°C To 120°C
- Installation Method: Bolt-on
- Function: Reduce Torsional Vibration
- Compatibility: Universal
- Dimensions: 15x 15 X 6 Cm
- Weight: 2 Kg
- Size: Standard
- Efficiency: Effectively Reduces Vibration By 80%
- Color: Black
- Highlight: Cadillac Car Torsional Vibration Damper.

Product Description

Introduction to professional sellers of rubber torsional vibration dampers for passenger cars

In the busy modern life, passenger cars have become an indispensable means of transportation for people's daily travel. Behind this convenience and comfort, precision coordination and efficient operation of various vehicle components are indispensable, among which rubber torsional vibration dampers are a key link. As a professional seller of rubber torsional vibration dampers for passenger cars, we are well aware of the importance of this component in improving vehicle stability, protecting the transmission system, and enhancing ride comfort. Today, we will provide you with a detailed introduction to our product features, service advantages, and market positioning, allowing you to fully understand and choose the most suitable rubber torsional vibration damper for your vehicle.

1, Product Features

1. High quality rubber material

We select high-quality rubber materials as the core components of shock absorbers. This material not only has good elasticity and toughness, but also effectively absorbs and disperses vibration energy under different road conditions. It is wear-resistant and corrosion-resistant, ensuring long-term stability and reliability. In addition, we also pay special attention to the environmental friendliness of our materials, ensuring that all products comply with international environmental standards and contribute to the future of you and the planet.

2. Precision manufacturing process

By adopting advanced mold design and precision manufacturing processes, our rubber torsional vibration dampers have reached industry-leading levels in terms of dimensional accuracy and shape consistency. This not only ensures a perfect match between the shock absorber and the vehicle transmission system, reducing noise and vibration issues caused by improper installation, but also enhances the durability and service life of the product.

3. Excellent shock absorption performance

Thanks to the scientific rubber formula and structural design, our rubber torsional vibration dampers can provide stable damping effects over a wide frequency range. Whether it is the bumps on urban roads or the continuous vibrations on highways, they can be effectively suppressed, thereby improving the smoothness and comfort of vehicle travel. In addition, we also provide customized shock absorber solutions for specific vehicle models to meet the personalized needs of different customers.

4. Easy to install and maintain

We are well aware of the difficulties that car owners face when installing and replacing shock absorbers, therefore, our product design fully considers the convenience of installation. By simplifying installation steps, providing detailed installation guides and necessary installation tools, it ensures that car owners or professional maintenance personnel can easily complete the installation. At the same time, the daily maintenance of rubber torsional vibration dampers is relatively simple, without frequent replacement or special maintenance, which reduces the cost of use for car owners.

2, Service advantages

1. Professional consultation and selection

We have a consulting team composed of senior engineers and automotive industry experts who are not only familiar with the technical parameters of various passenger cars, but also provide one-on-one professional consultation and shock absorber selection suggestions based on customers' vehicle models, driving habits, and usage environments. Whether it's your first purchase or a replacement upgrade, you can find the most suitable solution here.

2. Quick response and delivery

We are well aware of the importance of time to our customers, so we have established an efficient order processing and logistics delivery system. From the moment you place your order, our system will immediately activate to ensure order confirmation, packaging, shipping, and logistics tracking are completed in the shortest possible time. We can provide fast and reliable delivery services for both urban and remote areas.

3. Worry free after-sales guarantee

We promise to provide comprehensive after-sales support services for every customer. From the date of product purchase, we enjoy a certain period of quality assurance. During this period, if there are any quality problems caused by non-human factors, we will provide free repair or replacement services. In addition, we have set up a 24-hour customer service hotline to answer your questions and handle your after-sales needs at any time, ensuring that you can make every purchase with peace of mind.

3, Market positioning and vision

As a professional seller of rubber torsional vibration dampers for passenger cars, we always prioritize customer needs and are committed to becoming one of the most trusted brands in the industry. We are well aware that in this rapidly changing automotive market, only by continuously innovating and improving product quality and service levels can we stand undefeated in competition.

Therefore, we continuously invest in research and development, exploring the application of new technologies and materials, in order to maintain the excellent performance of our products while further reducing costs, so that more car owners can enjoy the driving pleasure brought by high-quality rubber torsional vibration dampers. At the same time, we actively participate in industry exchanges and cooperation, establish close cooperative relationships with automobile manufacturers, component suppliers, etc., and jointly promote the progress and development of passenger car shock absorption technology.

Looking ahead to the future, we will continue to adhere to the business philosophy of "quality first, service foremost", continuously expand our product line, optimize our service processes, and provide every car owner with a more professional attitude and thoughtful service, providing a driving experience that exceeds expectations. We firmly believe that through our unremitting efforts, we can contribute to the prosperity and development of the passenger car industry, enabling every car on the road to have a safer, more comfortable, and stable journey.

Choosing us means choosing a more secure and comfortable driving future. Looking forward to working together with you to create a better travel experience!



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