





## Automotive Shock Absorber Rubber Dampener Left Hand

KINGTOM is a major manufacturer and supplier of rubber products in China.Rubber Dampener Left Hand has obvious advantages than ordinary spring: relatively slow speed, little change in dynamic force (generally within 1:1.2), easy to control; The disadvantage is that the relative volume is not small spiral spring, high cost, relatively short life.

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## Product Parameter of the Automotive Shock Absorber Rubber Dampener Left Hand:

Product name: Automotive Shock Absorber Rubber Dampener Left Hand
@Material: EPDM NBR Silicon or Can Custom
@Logo: Can Custom
@Size: Can Custom
@Can Custom: Black or custom
@Application: Automotive
⑦Certifications: IATF16949 ,ISO14001:2015,ROHS,CMC, etc
@Delivery: 30 -50days after sample confirmation
@Sample: 25-30 days
@Payment: 30% deposit, 70% payment before shipment
1Package: PE bags, Cartons,Pallet
@Payment Terms: T/T,L/C and so on.
(Bhipment Way: Vessel,Air,Express etc.

## Product Feature AND Application of the Automotive Shock Absorber Rubber Dampener Left Hand:

Automotive rubber dampener left hand-ccording to its characteristics and different application fields, the damper is also called support rod, Angle regulator, pneumatic rod, damper and so on. According to the structure and function of dampers, there are

Phone: <u>+86-13959226689</u>

E-Mail: joe@kingtom.com.cn



freestyle dampers, self-locking dampers, traction dampers, random stop dampers, swivel chair dampers, pneumatic rods, dampers and so on. At present, the products are widely used in automobile, aviation, medical equipment, furniture, machinery manufacturing and other fields.

A spring made from the compressibility of air in a closed container. Its deformation and load - load relationship characteristic line is a curve, can be designed according to the need. The empty damper can keep the natural vibration frequency unchanged under any load, bear radial and axial load at the same time, and also transfer a certain torque. Different bearing capacity can be obtained by adjusting the internal pressure. There are many structural forms of empty damper, such as capsule type and membrane type, which are often used for suspension of vehicles and anti-vibration system of mechanical equipment.



