



Silicone Rubber Insulation Protective Products Silicone Rubber Transformer Bushing Jacket Processing

Finger Protective Cover Rubber play a hand or human body protection, made of rubber, latex, plastic and other materials, with electricity proof, waterproof, acid and alkali resistance, chemical, oil proof function. Suitable for electric power industry, automotive and mechanical maintenance, chemical industry,

precision installation.

Product Parameter of the Silicone Rubber Insulation Protective Products Silicone Rubber Transformer Bushing Jacket Processing :

- ①Product name: **Silicone Rubber Insulation Protective Products Silicone Rubber Transformer Bushing Jacket Processing**
- ②Material: EPDM NBR Silicon or Can Custom
- ③Logo: Can Custom
- ④Size: Can Custom
- ⑤Can Custom: Black or custom
- ⑥Application: Automotive
- ⑦Certifications: IATF16949 ,ISO14001:2015,ROHS,CMC, etc
- ⑧Delivery: 30 -50days after sample confirmation
- ⑨Sample: 25-30 days
- ⑩Payment: 30% deposit, 70% payment before shipment
- ⑪Package: PE bags, Cartons,Pallet
- ⑫Payment Terms: T/T,L/C and so on.
- ⑬Shipment Way: Vessel,Air,Express etc.

Product Feature AND Application of the Silicone Rubber Insulation Protective Products Silicone Rubber Transformer Bushing Jacket Processing :

Finger protective cover rubber purpose is to prevent electric shock injury is mainly caused by the human body through the current, so the quality of the performance mainly depends on the size of the leakage current through a certain voltage, if the leakage current is within the range of the safety current value is safe, otherwise it is not safe. If a certain voltage is applied, too much leakage current can also cause human injury, although no breakdown is caused.

Features:

①resilience and fatigue resistance, because the rubber sleeve to expand and shrink operation, so the elasticity and fatigue resistance of rubber is particularly key, which lianxing rubber sleeve tensile strength reaches 10Mpa, elongation at break is > 600%. Permanent deformation is grade A.

②temperature resistance, because in some production links, the working environment is high temperature environment.

③oil resistance, because there are more oil in the field working environment, so oil resistance is also a parameter to consider.

④high friction coefficient, for loading and unloading links, friction is better for easy operation.

Below is our industrial electric power silicone rubber parts:**Packaging & Delivery:**

Packaging Details: plastic bags or carton boxes

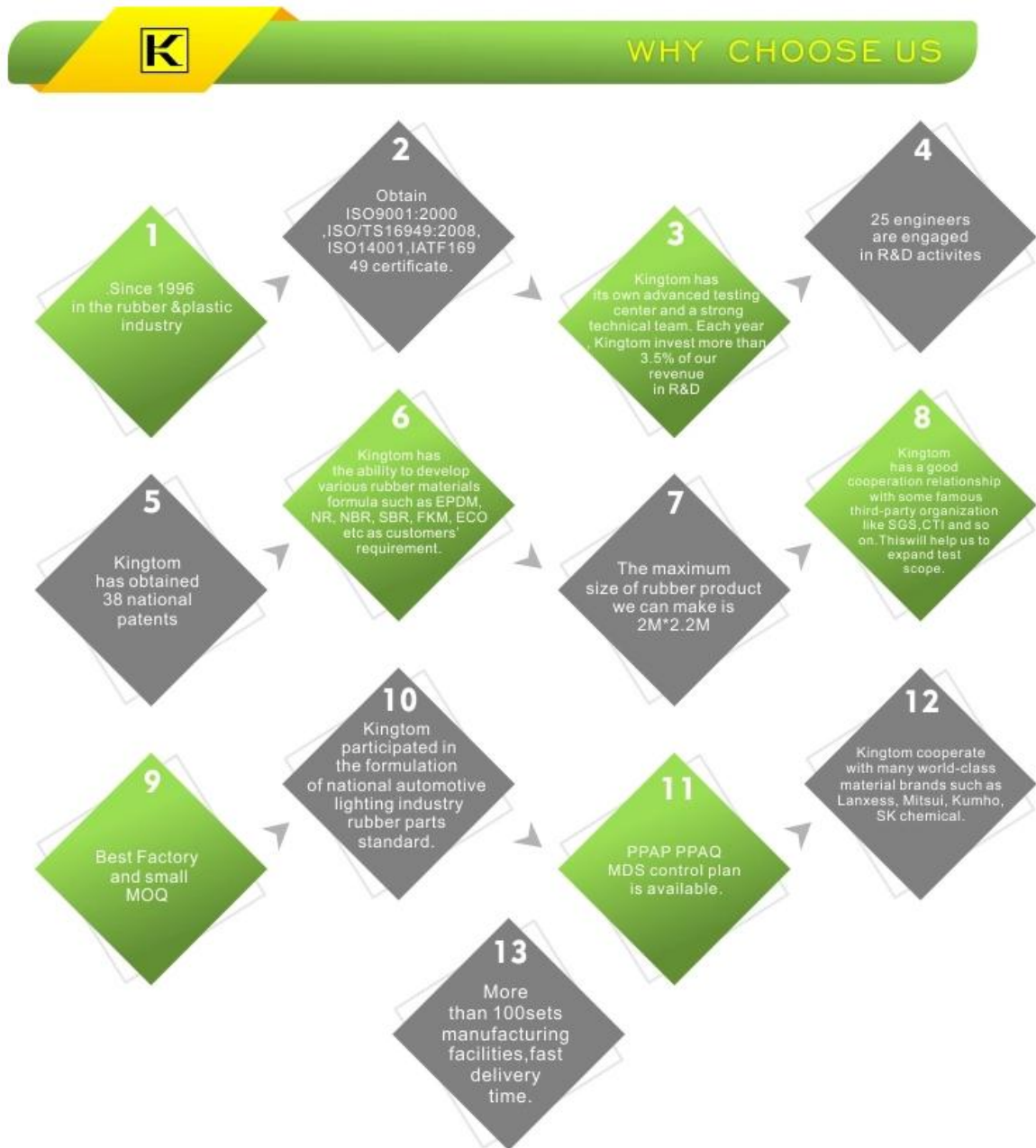
Picture Example:



About us:

Kingtom with strong technical expertise, excellent quality, and superior customer service, Kingtom maintains a highly respected reputation throughout the world. With strong technical expertise, excellent quality, and superior customer service, Kingtom maintains a highly respected reputation throughout the world. With strong technical expertise, excellent quality, and superior customer service, Kingtom maintains a highly respected reputation throughout the world.





Q1. Which kind of product do you produce?

Kingtom: Rubber injection parts, rubber compression parts and rubber extrusion parts, rubber-metal parts, plastic parts.

Q2. What information do you need for making price?

Kingtom: 1. 2D/3D drawing, or samples photo with detail size.

2. Material And Material hardness

3. Detail quantity

4.Your other requirements like tolerance,surface treatment.

5.Product usage environment

Q3.I don't have 3D drawing,how should i do ?

Kingtom:You can send one sample to us,then we can produce as your sample.

Q4:How to make sure the quality?

Kingtom:Check the samples before mass production.

There is the detail inspection report and goods photos before shipping.

Q5.Do you provide samples?

Kingtom:Yes,samples is free and you just pay the express cost.

Q6.How is the delivery time?

Kingtom:It usually takes 10-30days.It depends on the orders.