



Electrical Silicone Rubber Stationary Insulation Cover

Electrical Silicone Rubber Stationary Insulation Cover with low-voltage is made of reinforced glass fiber PP and polycarbonate, with a service life of more than 15 years; It can effectively prevent the air parabola, external damage and small animal short circuit caused by burning transformer, prevent the occurrence of personal electric shock accident, and can be in the transformer serious overload, load serious phase

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Product Parameter of the Electrical Silicone Rubber Stationary Insulation Cover:

①Product name: **Electrical Silicone Rubber Stationary Insulation Cover**

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

⑫ Payment Terms: T/T,L/C and so on.

⑬ Shipment Way: Vessel,Air,Express etc.



Product Feature AND Application of the **Electrical Silicone Rubber Stationary Insulation Cover:**

Silicone Rubber Stationary Insulation Cover-Silicone rubber has been widely used in electrical insulation of power equipment. According to international standards, high temperature vulcanized silicone rubber for power insulation shall support 3.0 kV in electrical tracking and corrosion tests as determined by IEC. However, most silicon rubber used to make power components support a maximum voltage of 2.75 kV. This study presents a careful evaluation of the electrical properties of a new 6.0kV silicone rubber by a world renowned manufacturer in the power sector.

The new silicone rubber is electrically tracked and corrosion tested using two different methods described in IEC 60587: the step method and the stabilization method. These two test procedures are performed in AC, following the recommendations of the specification, and are also suitable for DC analysis.

Below is our industrial electric power silicone rubber parts:

