



Industrial Electric Silicone Rubber Insulated Support

Electric Silicone Rubber Insulated Support-Silicone rubber is a flexible insulating material that is cured by addition reaction at room temperature and is of unlimited thickness, regardless of component configuration or degree of limitation. It has excellent stability even in extreme conditions.

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Product Parameter of the Industrial Electric Silicone Rubber Insulated Support:

- ①Product name: **Industrial Electric Silicone Rubber Insulated Support**
- 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 **Industrial Electric Silicone Rubber**

Insulated Support:

Silicone rubber insulated support-In recent times, polymer materials has shown remarkable improvement in electrical insulation because of their numerous advantages in out-door insulation systems because of their negligible weight, better pollution performance, low cost, good dielectric properties with easy processing. In polymer materials, silicone rubber is one of the lead polymer currently used and has high ending properties like high voltage insulator, thermal stability, excellent UV resistance and hydrophobicity.

So silicone rubber with fillers can overcome few drawbacks such as low strength and insulating properties. Oxides with different properties can help silicone rubber to enhance its properties. Oxides such as alumina, zirconia are being widely used in silicone rubber.

Below is our industrial electric power silicone rubber parts:

