



Industrial Electrical Pole Silicone Rubber Gaskets

Industrial Electrical Pole Silicone Rubber Gaskets are increasingly the materials of choice for electrical power grids because they offer high mechanical and insulation properties, ensure heat and fire resistance and can be used for a wide range of cabling applications in various sectors: utilities, construction, railways, urban lighting, rapid electrical vehicle (EV) charging stations and so on.

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Product Parameter of the Industrial Electrical Pole Silicone Rubber Gaskets:

①Product name: **Industrial Electrical Pole Silicone Rubber Gaskets**

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 Electrical Pole Silicone Rubber**Gaskets:**

Pole silicone rubber gaskets has outstanding high and low temperature resistance, keeps good elasticity in the temperature range of -70°C - $+260^{\circ}\text{C}$, and has the advantages of ozone resistance, weather aging resistance, suitable for sealing gaskets in thermal machinery. Without any toxicity can be made of insulation, insulation products and medical rubber products. At the same time, it has waterproof, flame retardant, high temperature resistance, electric conductivity, wear resistance, oil resistance and other advantages.

**Characteristics of silicone rubber gasket:**

- High reliability
- High compressibility, soft and elastic
- Low thermal conductivity

- Natural viscosity, without additional surface adhesive
- Meet ROHS, SGS and UL environmental requirements certification
- A variety of color options, bright colors, customizable shapes.
- Raw materials are 100% food grade environmental protection silica gel.
- Low carbon environmental protection, non-toxic and tasteless, soft, anti-slip, shockproof, anti-seepage, heat insulation, not easy to aging, not easy to fade, easy to clean.
- Durable, effectively protect the surface of furniture from scald and scratch.
- Temperature range: -40 ~ 230 degrees Celsius. Baked and frozen, it remains soft and undeformed.

Below is our industrial electric power silicone rubber parts:

