



### Automotive Lamps EPDM Rubber Gasket

KINGTOM is a major manufacturer and supplier of rubber products in China. Automotive Lamps EPDM Rubber Gasket with oil resistance, acid and alkali resistance, cold heat resistance, aging resistance and other properties, so it is widely used in automobile, electronics, chemical, antistatic, flame retardant, food and other industries.

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#### Product Parameter of the Automotive Lamps EPDM Rubber Gasket:

- ①Product name: **Automotive Lamps EPDM Rubber Gasket**
- 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 Automotive Lamps EPDM Rubber Gasket:**

**Black EPDM rubber gasket** has good weather resistance, ozone resistance, water resistance and chemical resistance, which can be used for alcohol and ketone, can also be used for high temperature water vapor environment sealing EPDM rubber is suitable for bathroom equipment, car radiator and car brake system, EPDM rubber are not recommended for food use or exposure to mineral oil. The general temperature range of EPDM rubber is -55~150℃.

**Advantages:**

- ①the best aging resistance. This is one of the most significant characteristics of EPDM rubber, its aging resistance is not only greatly better than styrene butadiene rubber, natural rubber, neoprene rubber and other ordinary rubber, but also better than butyl rubber is generally considered to have good aging resistance.
- ②excellent chemical stability. When EPDM rubber is exposed to various polar chemicals for a long time, its properties change little. And other ordinary rubber in contact with a variety of polar chemicals, will significantly accelerate the process of aging failure.
- ③Excellent resistance to compression permanent deformation and compression stress relaxation. EPDM rubber has small permanent compression deformation and slow stress relaxation, and its compressive deformation performance is better than other common rubber.
- ④with high elasticity. In general rubber, its elasticity is second only to natural rubber and butadiene rubber, higher than other common rubber.

