



Automotive Headlight Protective Guard Rubber Plug

KINGTOM is a major manufacturer and supplier of rubber products in China. Automotive Headlight Rubber Plug it has strong advantages, such as dustproof and waterproof, wear resistance, tear resistance, aging resistance, oil seal resistance and ozone radiation and so on. Rubber material is divided into many types, and the material can be made of dozens of compound raw materials and system, so different properties and functions can be deployed for different needs

KINGTOM is a major manufacturer and supplier of rubber products in China. **Automotive Headlight Rubber Plug** it has strong advantages, such as dustproof and waterproof, wear resistance, tear resistance, aging resistance, oil seal resistance and ozone radiation and so on. Rubber material is divided into many types, and the material can be made of dozens of compound raw materials and system, so different properties and functions can be deployed for different needs.

Product Parameter of the Automotive Headlight Protective Guard Rubber Plug:

- ①Product name: **Automotive Headlight Protective Guard Rubber Plug**
- 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 Headlight Protective Guard Rubber Plug:

- ①In order to prevent leakage of silicone oil (glycerin), the oil in the pressure gauge is filled with silicone oil (glycerin).

②Rubber plugs are sometimes called safety plugs to protect against leakage, such as when the internal pressure is too high and the plug will pop out, so that the glass will not be broken easily.

③After the pressure gauge is installed, the rubber should be plugged into a small hole before use, so that it is connected with the atmosphere, otherwise it will affect the measurement accuracy.

④Shockproof pressure gauge is suitable for use in situations with vibration. Silicone oil is low temperature resistance, glycerin is earthquake resistance, can make the table measurement more accurate, prolong the service life.

⑤The impact of not cutting: there is no problem with high pressure pressure gauges, if low pressure, it is best to cut or poke a hole.

Key benefits:

Protect sensitive electronic and inductor products;

Long service life and trouble-free maintenance in extreme environments;

Greatly reduce the fault of electronic and inductor products caused by salt corrosion;

Greatly reduces fog and dew formation;

It can reduce the stress of the housing sealing strip by balancing the pressure.

