



Black Rubber Shaft Lip Seals

Find a huge selection of Black Rubber Shaft Lip Seals from China at KINGTOM. Rubber Shaft Lip Seals at room temperature with high elasticity, slightly plastic, with very good mechanical strength, small lag loss, low heat in multiple deformation, so its flexural resistance is also very good, and because of non-polar rubber, so good electrical insulation performance.

KINGTOM is Black Rubber Shaft Lip Seals manufacturers and suppliers in China who can wholesale Black Rubber Shaft Lip Seals. **Rubber Shaft Lip Seals** at room temperature with high elasticity, slightly plastic, with very good mechanical strength, small lag loss, low heat in multiple deformation, so its flexural resistance is also very good, and because of non-polar rubber, so good electrical insulation performance.

Product Parameter of the Black Rubber Shaft Lip Seals:

- ①Product name: **Black Rubber Shaft Lip Seals**
- 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 Black Rubber Shaft Lip Seals:

Rubber shaft lip seals black which prevents fluid or solid particles from leaking from adjacent collection surfaces and prevents external magazines such as dust and water from intruding into the internal parts of the machine and equipment.

Lip seals serve to protect lubricated moving parts and they do this by keeping the lubricant inside the bearing, and keeping contamination from dirt or other liquids out. The term lip seal is generally used to refer to what is correctly known as rotary shaft seals or oil seals or radial shaft seal.

The primary purpose of a lip seal is to exclude contaminants while retaining lubricants. By nature, lip seals function by maintaining friction. They can be used in a variety of applications from slow-moving equipment to high-speed rotation and in temperatures from below freezing to more than 500 degrees F.

