



Automotive Rubber Protective Cap Black

KINGTOM is Automotive Rubber Protective Cap Black manufacturers and suppliers in China. Automotive Rubber Protective Cap its main function is constant air permeability to achieve air pressure balance, in order to protect customer products appear small cracks so that water, dust, oil, etc. are sucked into customer products. At the same time, moisture vapor is discharged after water vapor vaporization to achieve humidity balance.

Find a huge selection of Automotive Rubber Protective Cap Black from China at KINGTOM. Automotive Rubber Protective Cap its main function is constant air permeability to achieve air pressure balance, in order to protect customer products appear small cracks so that water, dust, oil, etc. are sucked into customer products.

At the same time, moisture vapor is discharged after water vapor vaporization to achieve humidity balance.

Product Parameter of the Automotive Rubber Protective Cap Black:

Product name: Automotive Rubber Protective Cap Black
Material: EPDM NBR Silicon or Can Custom

③Logo: Can Custom

④Size: Can Custom

5 Can Custom: Black or custom

6 Application: Automotive

Certifications: IATF16949 ,ISO14001:2015,ROHS,CMC, etc

⑧Delivery: 30 -50days after sample confirmation

Sample: 25-30 days

^(III)Payment: 30% deposit, 70% payment before shipment

1) Package: 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 Automotive Rubber Protective Cap Black:

Rubber protective cap black-Mainly has good elasticity, high strength, good comprehensive performance, high resistance to wear, high breaking strength, elongation, good, so use the rubber as raw materials to produce rubber bumpers with also have these features, but there are also some disadvantages: easy to aging in air and become stuck, when they are heated in mineral oil or gas easier to expand or is dissolved, not resistant to strong acid and alkali.

Product advantages:

- 1). Good surface gloss
- 2). Excellent resilience
- 3). Excellent sealing effect
- 4) excellent weather resistance
- 5). Good material stability
- 6). Non-standard models can be customized
- 7). Complete models, standing inventory
- 8). Mature technology and stable quality
- 9). Green
- 10). Meet the needs of sustainable development



