



Cable Wire Protector EPDM Rubber Grommets

High quality Cable Wire Protector EPDM Rubber Grommets is offered by China manufacturer KINGTOM. Wire Protector Black Rubber Grommets Non-toxic, environmental protection, wear resistance, flame resistance, good elasticity, corrosion resistance, high temperature resistance, high pressure resistance, aging resistance and long service life.

KINGTOM is a professional leader China Cable Wire Protector EPDM Rubber Grommets manufacturer with high quality and reasonable price. Welcome to contact us. **Wire Protector Black Rubber Grommets** Non-toxic, environmental protection, wear resistance, flame resistance, good elasticity, corrosion resistance, high temperature resistance, high pressure resistance, aging resistance and long service life. High resilience and tension resistance, high toughness, good shockproof, anti-slip, buffering performance.

Product Parameter of the Cable Wire Protector EPDM Rubber Grommets:

- ①Product name: **Cable Wire Protector EPDM Rubber Grommets**
- 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 **Cable Wire Protector EPDM Rubber**

Grommets:

Cable wire protector rubber grommets cable industry is the second largest industry in China after automobile industry. With the rapid development of China's wire and cable industry, China's economy is also developing more and more rapidly. After cable laying, in order to make it into a continuous line, each section of cable must be connected into a whole, these connection points are called cable joints, cable joints are equipped with cable connection buckle as protection, so that the transmission line becomes safe.



