



Rubber Corrugated Air Intake Hose For Car Engine

KINGTOM is a major manufacturer and supplier of rubber products in China. Rubber Corrugated Air Intake Hose direct replacement for a proper fit every time, Hose slides on easily for trouble-free installation, Rigorous quality control measures have been undertaken to ensure that this part conforms to product standards, Designed to accommodate all necessary PCV and emission fittings.

KINGTOM is a major manufacturer and supplier of rubber products in China. **Rubber Corrugated Air Intake Hose** direct replacement for a proper fit every time, Hose slides on easily for trouble-free installation, Rigorous quality control measures have been undertaken to ensure that this part conforms to product standards, Designed to accommodate all necessary PCV and emission fittings.

Product Parameter of the Rubber Corrugated Air Intake Hose For Car Engine:

①Product name: **Rubber Corrugated Air Intake Hose For Car Engine**

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 Rubber Corrugated Air Intake Hose For Car Engine:

Flexible rubber air intake filter pipe performance is improved with the addition of oxygen or air. If there is an insufficient amount of air, then the engine can not operate at peak performance and will need more fuel for operation. An air intake hose creates an airtight intake system. Any defects in the hose may affect the engine performance and lead to poor fuel economy.

Precision: Dimensional accuracy of an air intake hose is important. So its manufacturing process must be controlled to meet the requirements of original design.

The choice of material depends on the following factors:

- ① Operating temperature of the equipment or vehicle where the hose is being used
- ② Working environment of the equipment or vehicle
- ③ Amount of flexibility and vacuum resistance required
- ④ Resistance to ozone, ultraviolet rays, or chemicals
- ⑤ Vibration and mounting requirements.



