



Black Car Engine Rubber Air Intake Hose

KINGTOM is a major manufacturer and supplier of rubber products in China. Rubber Air Intake Hose For Auto are an integral part of engines for vehicles and heavy equipment. The main purpose of an intake hose is to ensure that there is enough oxygen to keep the engine to which it is connected running smoothly.

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Product Parameter of the Black Car Engine Rubber Air Intake Hose:

- ①Product name: **Black Car Engine Rubber Air Intake Hose**
- 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 Black Car Engine Rubber Air Intake Hose:

KINGTOM is a professional leader China **Black EPDM Car Rubber Spare Parts** manufacturers with high quality and reasonable price. Cold air inlet: An intake of fresh oxygen-rich air used by an engine for normal operation and increased horsepower.

Engine filter: This filter provides clean air to the engine so that the engine can work properly even in continuous use. Clean air increases service life and reduces wear and tear. On the other hand, if pollutants enter the engine, they can clog it and cause engine failure. It could also increase emissions, which in turn increase the environmental footprint.

Fan: Takes in air through the intake and filter and pushes it into the intake hose.

Intake hose: Transmits filtered air to the engine.

What should I pay attention to when buying an intake hose?

- ① An intake hose ensures adequate supply of clean air and oxygen to the engine.
- ② The proper shape or flexibility allows it to fit well into the nacelle while still maintaining good flow characteristics.
- ③ Materials that can handle temperature cycles and exposure under the hood.
- ④ Minimize the need for adapters and transition parts to reduce total assembly time and cost.
- ⑤ A certain degree of vibration isolation is allowed to minimize vibration damage to sensitive elements.
- ⑥ If you are looking for an intake hose for your intake system, make sure you get it from an experienced manufacturer and supplier.

