



64536920356 Air Conditioning Discharge BMW Pipeline Fit For 5 serie E60 2.5L 2008

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Freedom Future
- Model Number: 7005-2
- Minimum Order Quantity: Negotiable
- Price: Negotiable
- Packaging Details: standard packing, as customer demands
- Delivery Time: 7 - 15 working Days
- Payment Terms: L/C,T/T,etc.



Product Specification

- Pressure Rating: 300 Psi
- Color: Silver
- Temperature Range: -40°C To 140°C
- Weight: Lightweight
- Oem Part Number: 64536920356
- Flexibility: Flexible
- Material: Aluminum
- Resistance: Corrosion Resistant



Product Description

64536920356 BMW Pipeline Fit For 5 serie E60 2.5L 2008

Our automotive air conditioning hoses feature an advanced multi-layer construction engineered for superior performance and durability in demanding applications.

Advanced Construction Features

Inner & Middle Rubber Layers: Chloroprene rubber (CR) provides excellent anti-permeation performance with low refrigerant permeability and resistance to compressor oils

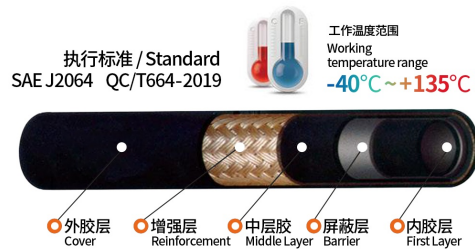
Nylon Shielding Layer: Nylon 6 material offers exceptional toughness, shock resistance and heat resistance while reducing refrigerant penetration

Specification Diversity: Automobile air conditioning pipes are available in various specifications, such as $\Phi 8$, $\Phi 10$, $\Phi 13$, $\Phi 16$, $\Phi 19$, etc., to meet the needs of different models and systems.

The production and design of automobile air conditioning pipes take into account the ease of assembly and disassembly, and the materials and specifications of the products correspond to the original car parts.

C 型空调软管 Type C Air Conditioner Hose

适合制冷剂 / Applicable refrigerant
R134a, HFO-1234yf



C 型空调软管尺寸及性能参数

Sizes and performance parameters of type C air conditioner hose

公称直径 Dimension	英寸 Inch	内径 I.D.	外径 O.D.	壁厚 Wall Thickness	壁厚差 Wall Diff	工作压力 Work Pressure	爆破值 Burst Pressure	弯曲半径 Bend Rad	渗透量 Permeability
8.2	5/16"	8.2+0.4	15.2±0.4	3.5	≤0.4	3.5	≥22	75	1.6
10.5	13/32"	10.5+0.4	17.4±0.4	3.5	≤0.4	3.5	≥23	75	1.6
11.2	7/16"	11.2+0.4	18.5±0.4	3.8	≤0.4	3.5	≥23	75	1.6
13.2	1/2"	13.2+0.4	20.8±0.4	3.8	≤0.4	3.5	≥22	85	1.6
15.2	5/8"	15.2+0.4	22.8±0.4	3.8	≤0.4	3.5	≥22	85	1.6
16.0	5/8"	16.0+0.4	23.1±0.5	4.8	≤0.4	3.5	≥22	105	1.6
19.0	3/4"	19.0+0.5	28.5±0.5	5.0	≤0.4	3.5	≥22	110	1.6
22.0	7/8"	22.0+0.5	31.5±0.5	4.8	≤0.4	3.5	≥22	110	1.6
25.0	1"	25+0.5	35.0±0.5	5.0	≤0.4	3.5	≥22	110	1.6

Application:

Automobile air conditioning pipes are used to transport refrigerants to achieve cooling and heating of the air inside the car, providing a comfortable environment for passengers.

The air conditioning system regulates the temperature inside the car by absorbing and releasing heat through the circulation of refrigerant in the pipes.

Suitable for commercial vehicles, passenger cars, off-road vehicles.



Product Description:

Automobile air conditioning pipes are an indispensable part of automobile air conditioning systems. They are mainly used to transmit refrigerants and ensure the normal operation of the air conditioning system.

The rubber part of the automotive air conditioning pipe usually adopts a multi-layer structure to ensure its performance and reliability. To adapt to various working environments in the car engine compartment.

Support & Services

Our technical support team provides comprehensive assistance for all your AC system needs:

- Installation guidance and support
- Maintenance and repair services
- Product testing and analysis
- Customization options

EXHIBITION PARTICIPATION (FACTORY)



Our company is committed to providing automotive air-conditioning solutions. Automotive cooling nets, automotive expansion valves, and automotive air-conditioning pipes are our company's core products. We believe that cooperating with us can provide you with professional solutions.

Contact our expert team for any questions regarding installation, maintenance, or troubleshooting of your AC hose system.



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