

6460.JF Discharge Air Conditioning Pipeline Peugeot 407 Citroen C5 1.6L 04-

Basic Information

• Place of Origin: China

Brand Name: Freedom Future

Model Number: 101089Minimum Order Quantity: NegotiablePrice: 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: Up To 300 Psi

• Color: Silver

Temperature Range: -40°C To 140°C
Weight: Lightweight
Oem Part Number: 6460.JF
Flexibility: Flexible
Material: Aluminum

• Resistance: Corrosion Resistant

Installation: EasyDurability: High



6460.JF Discharge A/C Pipeline Peugeot 407 Citroen C5 1.6L 04-11

Product Description:

Our automotive air conditioning piping system is mainly composed of the following core components: aluminum pressure plate, aluminum pipe, rubber pipe, filling valve, sealing ring.

High-strength aluminum tube: Made of high-quality 6063 aluminum alloy, it has strong corrosion resistance Professional hose: Multi-layer composite structure, the inner layer is made of nylon material, which effectively reduces the penetration of refrigerant

Precision joints: including pressure plates, nuts and other connectors to ensure the sealing of the system Sealing accessories: O-rings, charging valves, etc. to ensure the airtightness of the system

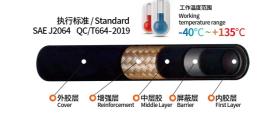


Technical specifications:

Working pressure range: high pressure pipe ≥2.0MPa, low pressure pipe ≥1.0MPa
Temperature adaptability: stable operation in the full temperature range of -40°C to +140°C
Inner surface cleanliness: insoluble impurities ≤0.27g/m², maximum particles ≤200µm
Refrigerant compatibility: supports new generation environmentally friendly refrigerants such as R134a, R1234yf
Anti-explosion performance: explosion pressure ≥ 3 times the working pressure safety factor



适合制冷剂 / Appliable 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.b.	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

Company Profile

We are a technology company specializing in the research and development, production and sales of automotive air conditioning pipe systems. We were established in 2004 and our factory is located in the core area of the automobile industry

cluster in the Pearl River Delta of China.



Technical Strength

R&D Team: More than 80 professional technicians, including 15 senior engineers

Testing Capability: Equipped with complete material testing, performance testing and durability testing equipment

Certification Qualification: Passed ISO9001, ISO14001 and other system certifications

Support and Services:

Our A/C Pipes product technical support team is available to assist you with any questions you may have regarding the installation, maintenance, and troubleshooting of our product.

We also offer a variety of services to help ensure the optimal performance of your A/C Pipes, including:

Installation support and guidance

Maintenance and repair services

Product testing and analysis

Customization and design services

Our team of experienced professionals is dedicated to providing you with the highest level of customer service and support. Contact us today to learn more about our technical support and services for A/C Pipes.









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