



9T1619D850AC TWIN Ford Transit Connect 1.8T For 07-14 AC Pipes

Our Product Introduction

for more products please visit us on futureacparts.com

Basic Information

- Place of Origin: China
- Brand Name: Freedom Future
- Model Number: 9T1619D850AC
- 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: Up To 300 Psi
- Color: Silver
- Temperature Range: -40°C To 140°C
- Weight: Lightweight
- Oem Part Number: 9T1619D850AC
- Flexibility: Flexible
- Material: Aluminum
- Resistance: Corrosion Resistant
- Installation: Easy
- Durability: High
- Highlight: Ford Transit Connect AC Pipes,
AC Pipes 9T1619D850AC,
9T1619D850AC Ford AC Pipe



More Images



Product Description



9T1619D850AC TWIN Ford Transit Connect 1.8T For 07-14 AC Pipes

Product Description:

Our air conditioning ducts are made of aluminum as the main material, combined with highly elastic hoses, so that they can be easily bent and moved in a small space, seamlessly integrating with other components of the car's air conditioning system, making installation a breeze.

Quality builds trust, and you can travel with peace of mind! Every car air conditioning pipe has been rigorously tested and screened.

We select high-quality rubber or synthetic materials that are resistant to high pressure, corrosion, and aging, and combine them with reinforced braided layers to give the product excellent compression, vibration, and weather resistance, allowing it to easily cope with complex road conditions and extreme temperatures.

Precision welded or one-piece metal joints, with high-performance sealing rings, ensure no leakage throughout the life cycle.

We are well aware that safety is no small matter, and we strictly follow industry standards to provide you with a long-lasting, stable, safe, and worry-free air conditioning system.



We use multi-layer composite hoses, each layer has a specific function, from the inside to the outside to ensure reliability and durability under extreme working conditions.

CR/EPDM wear-resistant outer layer: Resistant to oil, ozone, friction, anti-aging, longer life!

Flexible and easy to install: Easily adapt to the complex layout of the engine compartment, reduce

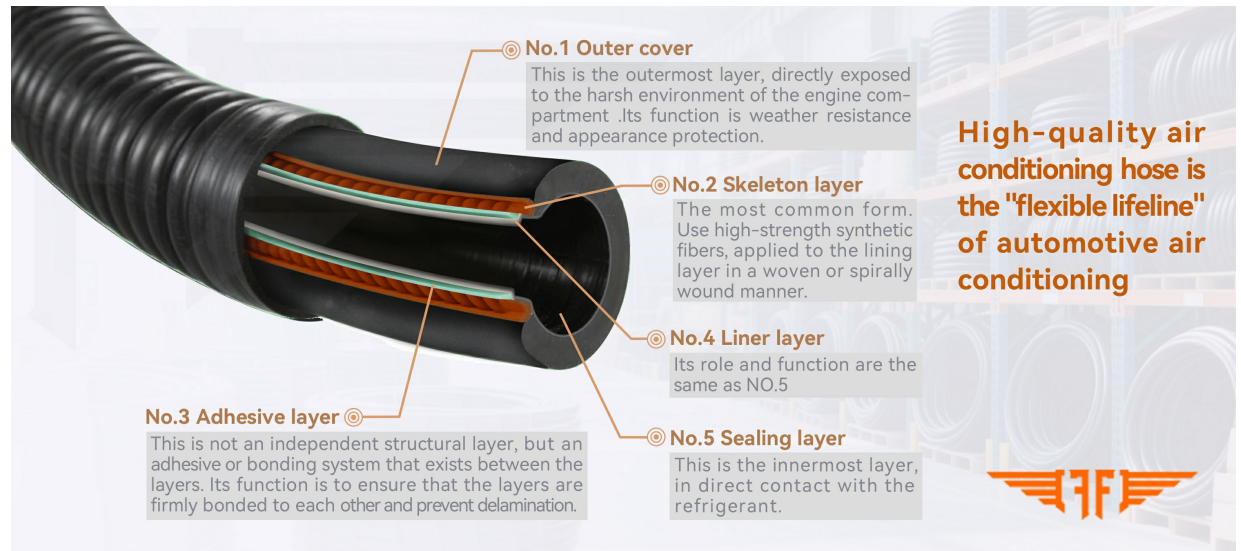
joints, and reduce the risk of leakage!

Shock absorption and noise reduction: The rubber material effectively absorbs the vibration of the compressor to create a quiet and comfortable driving space!

HNBR ultra-dense inner layer: Strongly locks the refrigerant, extremely low permeability, and lasting cooling efficiency!

Aramid/steel wire reinforcement layer: Super strong pressure resistance and pulse resistance, no fear of system pressure shock, safer driving!

Choosing us means choosing the long-term and reliable operation of the air conditioning system!



Say goodbye to the "invisible evaporation" of refrigerant and put an end to the "lack of stamina" of air conditioners!

100% zero-permeability seal: The metal nature completely locks the refrigerant, maintains the peak refrigeration efficiency for a long time, and is more worry-free for environmental protection compliance!

No fear of high pressure and high temperature: Forged with special aluminum alloy, it can easily cope with the ultra-high pressure of new energy heat pump systems and the extreme high temperature of the engine compartment, and it is stable!

Lightweight and durable king: Lighter, thinner and stronger, anti-aging, corrosion-resistant, and the service life is far longer than the hose, saving worry and money!

One-time investment, long-term worry-free, super long life greatly reduces the frequency of maintenance and total cost!



Technical Parameters:

Shape	Curved tubular structure
Temperature Range	-40-140 Degrees Fahrenheit
Connection Type	Withhold
Durability	Durable
Pressure Rating	300 Psi
Corrosion Resistance	High
Compatibility	Compatible With Most A/C Systems
Color	Silver/Black
Weight	1.5 Lbs
Flexibility	Flexible

Applications:

Our air conditioning pipes can be seen in all major offline repair stores around the world, in the assembly of car air conditioning systems, and in different scenes such as DIY modification by the team. It can also adapt to different indoor and outdoor weather environments, whether it is a cold wave, an "ice cellar" at -30°C, or a scorching sun.

Our car air conditioning pipes have a high-temperature resistant special rubber formula + a multi-layer anti-thermal radiation structure. The pipe body does not soften or deform, and the refrigerant delivery is still strong, instantly outputting surging cold air to help you escape the heat wave! It is still as flexible as before in severe cold. Ignition starts, the heat flow surges immediately, and the warm cabin will arrive in seconds!

Whether it is scorching in the hot summer or freezing in the extreme cold, the quality is always online, and the cold and warm are never absent!

Choosing it means choosing peace of mind without fear of all seasons.



About Us

Freedom Future Auto Parts Co.,Ltd. is a professional car air conditioning accessories seller,intergreating development and production together.Our parent company is Yingzhixue Automobile Air Conditioning Parts Co., Ltd. which is our factory located in Foshan City,Guangdong Province,China.

We focus on providing complete automotive air conditioning piping solutions, including but not limited to high-pressure pipes, low-pressure pipes, connecting pipes and pipe components in addition to piping systems, we also sell a variety of automotive air conditioning accessories, such as expansion valves, compressors, condensers, evaporators, etc.

Since its establishment in 2004, Freedom Future has been committed to the research, development, production and sales of air-conditioning pipes and related accessories for passenger cars and commercial vehicles for more than 20 years. Its products are widely used in various automobile

manufacturers and the automotive after-sales service market, and have won the trust and support of domestic and foreign customers with excellent quality and complete information.

All our products meet international quality standards and are certified by ISO 9001, IATF 16949, etc. The quality management system ensures that every link from raw material procurement to final product delivery meets the highest standards.

Our customers include world-renowned automobile manufacturers and auto parts dealers. At the same time, our products are exported all over the world, serving multiple markets such as North America, Europe, and Asia.



Transport

We have a mature logistics after-sales team covering the entire sea, land and air area to ensure that every journey is accurate and error-free.

Modern distribution hubs and warehousing facilities are equipped with advanced equipment and standardized management, providing a safe, efficient and controllable fortress for cargo transit and temporary storage.

We are well aware that every entrustment carries the trust and expectations of customers.



Service & Support

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.



Continuous innovation and research and development, diverse accessories, supporting standards and customization.

We meet your needs in all aspects and are your trusted accessory supply partner.



Ziyou Innovation Trading Co., Ltd.



freedomfuture38@gmail.com



futureacparts.com

Hongyun Auto Parts City, Baiyun District, Guangzhou City, Guangdong Province, China