

OE 924807637R AC Refrigerant Hose Pipe Assembly for Renault Dacia 1.5L 2008-2012

Our Product Introduction

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Freedom Future
- Certification: ISO 9001:2015
- Model Number: 924807637R
- Minimum Order Quantity: 30 Pieces
- Price: USD 12-35 / Piece
- Packaging Details: Freedom Future branded color box with shock-proof foam insert, export-grade corrugated carton
- Delivery Time: 3 working days for stock, 15-25 days for production
- Payment Terms: T/T,L/C,PayPal,Western Union
- Supply Ability: 50000 Pieces per Month



Product Specification

- Oem Part Number: 924807637R
- Hose Type: AC Suction Pipe
- Material: Aluminum
- Pressure Rating: Up To 300 Psi
- Temperature Range: -40°C To 140°C
- Refrigerant: R134a
- Color: Silver
- Flexibility: Flexible
- Resistance: Corrosion Resistant
- Installation: Easy
- Durability: High
- Highlight: Renault AC refrigerant hose assembly,
Dacia 1.5L AC pipe, OE 924807637R AC hose



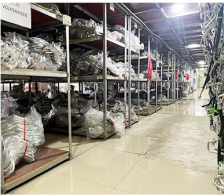
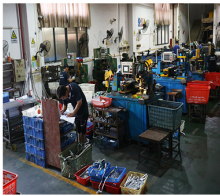
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Product Description

OE 924807637R AC Refrigerant Hose Pipe Assembly for Renault

The **OE 924807637R Automotive A/C Refrigerant Hose Pipe Assembly** is an OEM-grade climate control component engineered specifically for **Renault vehicles**. Designed as a direct drop-in replacement, this high-performance A/C line connects key system components to ensure seamless refrigerant flow, balanced system pressure, and rapid cabin cooling performance.

Manufactured using premium **6061-T6 / 6063 aluminum alloy fittings** combined with multi-layer **low-permeation EPDM/PA barrier tubing**, this assembly delivers maximum resistance against refrigerant diffusion, ozone degradation, high pressure surges, and severe engine bay thermal stress. Tailored for auto parts wholesalers, importers, and repair service chains worldwide.



COMPANY
PROFILE

WE SPECIALISE IN THE A/C HOSES FOR 20 YEARS,

WE ARE GOOD AT MANUFACTURING VARIOUS A/C JOINTS AND A/C PIPES ACCORDING TO DRAWINGS AND PHYSICAL SAMPLES.



120+

WORKER



80+

MACHINE



7000M³

FACTORY

Technical Specifications

Specification Attribute	Technical Parameter / Details
OE Part Number	924807637R
Compatible Brand	Renault (Engine/Model Verification Required)
Component Type	A/C Line / Refrigerant Hose & Tube Assembly
Material Standard	Lightweight 6061-T6 / 6063 Aluminum Alloy & Low-Permeation Barrier Hose
Refrigerant Compatibility	R134a and R1234yf Systems
Operating Temperature Range	-40°C to +140°C (-40°F to +275°F)
Quality Assurance	ISO 9001 Certified Production Facilities
Testing Protocol	100% Automated Helium Leak Detection & Pressure Impulse Validated



Key Product Advantages for Wholesale Importers

- **Precision OEM Fitment:** CNC-bent aluminum tubing guarantees exact 1:1 dimensional matching for fast, hassle-free installation without modifications.
- **Low-Permeation Barrier Tubing:** Advanced internal barrier layer prevents R134a/R1234yf gas leakage and ambient moisture ingress, extending compressor service life.
- **Corrosion-Resistant Surface:** Anodized and treated aluminum end fittings withstand road salt, moisture, and extreme under-hood temperature fluctuations.
- **Robust Hydraulic Crimping:** Heavy-duty multi-segment crimping maintains structural integrity under severe pressure spikes and continuous engine vibration.
- **B2B Export Ready:** Flexible MOQ, customized labeling/packaging, and dedicated bulk logistics support for global automotive parts distributors.

SAFE PACKAGING

Each Air Conditioning Discharge Hose is individually wrapped and securely packed to ensure safe delivery.

- ✓ Prevent Scratches
- ✓ Prevent Damage
- ✓ Ensure Safe Delivery

Individual Protective Bag

Bulk Packed in Strong Carton

Ready for Shipping

Frequently Asked Questions (FAQ)

Q: Is OE 924807637R compatible with both R134a and R1234yf refrigerants?

A: Yes. The inner barrier tubing and sealing O-rings are chemically inert and fully compatible with R134a and R1234yf refrigerants as well as synthetic PAG and POE oils.

Q: How do you perform quality and leak testing for bulk production?

A: Every single A/C hose assembly undergoes 100% automated helium mass spectrometer leak testing and high-pressure impulse testing before final packaging.

Q: What is the delivery lead time for wholesale factory orders?

A: Standard production lead time is 20–30 days for bulk factory orders. In-stock items can ship within 5–7 business days.



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