96829154 Air Conditioning Twin Hose Fit For Chevrolet Cruze 1.6/1.8L 2010-2015

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Freedom Future
- Certification: ISO 9001:2015
- Model Number: ZSKT-678344
- Minimum Order Quantity: 30 Pieces
- Price: Negotiable
- Packaging Details: Standard export packing, each hose wrapped in protective plastic bag, then packed in export-grade corrugated carton
- Delivery Time: 7-15 working days
- Payment Terms: L/C,T/T,etc.
- Supply Ability: 10000 Pieces per Month



Product Specification

- Hose Type: High Pressure Discharge
- Barrier Layer: Nylon
- Temperature Range: -40°C To 140°C
- Pressure Rating: 300 Psi
- Chemical Resistance: Refrigerants, Oils, Chemicals
- OEM: 96829154/95483019
- Material: Aluminum & Rubber
- Construction: Multi-layer Reinforced
- Highlight: **Air Conditioning Twin Hose Chevrolet Cruze**, **AC Pipe 1.6/1.8L 2010-2015**, **Chevrolet Cruze AC Hose Fit**



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Our Product Introduction

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Product Description

96829154 GMC Chevrolet High&Low Pressure A/C Hose OEM Replacement

Strong Chemical and Oil Resistance

Our A/C hoses are designed to resist:

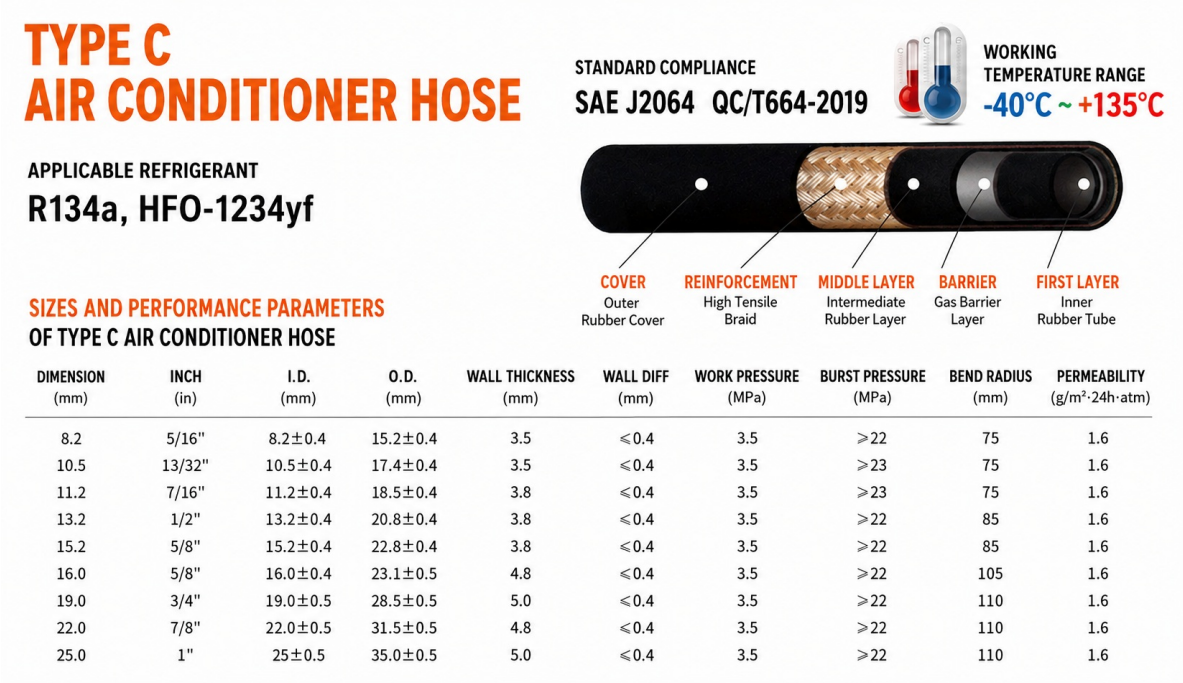
refrigerants

compressor lubricating oils

engine bay chemicals

moisture and environmental exposure

This ensures consistent performance and extended service life.



SIZES AND PERFORMANCE PARAMETERS OF TYPE C AIR CONDITIONER HOSE

DIMENSION (mm)	INCH (in)	I.D. (mm)	O.D. (mm)	WALL THICKNESS (mm)	WALL DIFF (mm)	WORK PRESSURE (MPa)	BURST PRESSURE (MPa)	BEND RADIUS (mm)	PERMEABILITY (g/m²·24h·atm)
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

Excellent Temperature Resistance

Automotive air conditioning hoses are exposed to extreme temperature conditions inside the engine compartment.

Our hoses are designed to withstand a wide temperature range:

Operating Temperature Range: -40°C to +140°C

This ensures reliable performance even in harsh climates and demanding vehicle environments.



Quality Control

To ensure consistent product quality and reliability, every hose undergoes strict testing procedures:

- 100% leak testing
- pressure resistance testing
- material inspection
- dimensional accuracy inspection

Our manufacturing process follows international automotive quality standards to ensure reliable performance for global customers.



Packaging Information

- **Individual Packaging:** Each hose wrapped in protective plastic bag with desiccant
- **Inner Box:** Corrugated cardboard box with foam padding
- **Outer Carton:** 5-layer export-grade corrugated carton
- **Custom Packaging:** Available with customer's own label, barcode, and branding
- **Palletization:** Standard export pallets with shrink wrap and corner protection
- **Label Information:** Part number, quantity, production date, and QC stamp included



FAQ

Q1: What is the minimum order quantity (MOQ)?

Our standard MOQ is 30 units. For trial orders or sample evaluation, we offer flexible small-quantity options. Please contact our sales team for details.

Q2: Do you offer samples? How can I get one?

Yes, we provide samples for quality evaluation. Sample requests are typically processed within 2-3 working days. Freight costs may apply depending on your location.

Q3: Can you customize the product?

Absolutely. We offer OEM and ODM services including custom labeling, packaging, and specification adjustments. Please share your requirements and we will provide a tailored solution.

Q4: What is the delivery time for bulk orders?

Standard delivery time is 7-15 working days after order confirmation, depending on order quantity and production schedule. Express shipping options are available for urgent orders.

Q5: What quality certifications do your products have?

Our products are manufactured under strict quality control procedures including 100% leak testing, pressure resistance testing, and dimensional accuracy inspection. We comply with international automotive quality standards. Certifications available upon request.

Q6: How do you ensure the hose fits my vehicle?

Each product is designed and tested to match OEM specifications. We provide detailed cross-reference information and our technical team is available to verify compatibility before purchase.

Contact Us

Looking for a reliable supplier of automotive A/C hoses?

Contact us today to get:

- product catalog
- OEM cross reference list
- Quotation for your market

Our team will respond to your inquiry within 24 hours.

+8617665683341 freedomfuture38@gmail.com futureacparts.com

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