



Aeroquip

FC800-24

Hose - Hose, refrig, other MULTI-REFRIGERATION HOSE

Product Specifications

None currently available.

Overview & Features

Multi-Refrigerant Hose for Large Bus

Features

- Temperature Range of , -40°C to +125°C (-40°C to +257°C)
- New to the world, barrier foil technology for near zero refrigerant loss.
- Qualified with R134a, R1234yf , R407C and Significantly Exceeds SAE J2064 Performance
- Sizes 12, 16, 20 and 24
- Screw Together Fitting with O’ring Design for Assured Sealing.
- Crimp Fitting Option Under Development

Where Used

**Marine**
Platforms:

- 0-40 hp

Applications:

- Mobile A/C, Refrigeration

**Oil and gas**
Platforms:

- Public Transportation

Applications:

- Mobile A/C, Refrigeration

**Vehicles**
Platforms:

- Public Transportation

Applications:

- Mobile A/C, Refrigeration

Value Propositions

★ = Denotes point of differentiation

Value Proposition Statement		Audiences		
		OEM	Distributor	End User
★	Near Zero Permeation! Lower than any other large bore A/C hose available in the market today. – Reduce Topping off or need to “open” the A/C system over time.	☒	☐	☒
★	Functions with a broader range of refrigerants and oils than other large-bore A/C hose including R1234yf	☒	☒	☒
★	Assured Sealing, Eaton’s O’ring Fitting Design and improved, easy to assemble design for Reusables	☐	☒	☒
★	3 Year Warranty	☒	☐	☒
★	Municipalities desire reduction in Green-house gasses, and FC800 for large bus delivers, providing potential savings in lost refrigerant cost and labor.	☒	☒	☒

Tools & Collateral

Brochure
 [FC800 Evercool North America](#)