

Double Layer Aluminum Kitchen Ventilator Exhaust Duct

This flexible duct is constructed with double layers of aluminum for enhanced durability and heat resistance. It is designed for venting fumes, odors, and moisture away from cooking areas.



ADDITIONAL IMAGES



Product Overview

High-Performance Aluminum Ducting

This double-layer aluminum exhaust duct is engineered for efficient kitchen ventilation, offering a robust solution for range hoods and air conditioning systems. Its flexible, corrugated design allows for easy installation in tight spaces while maintaining structural integrity. Built with fire-resistant materials and durable carbon steel spring wire, it ensures reliable performance and safety in demanding kitchen environments.

Technical Specifications

Operating Temperature

-30 °C
Min Temp

150 °C
Max Temp

Maximum Pressure	3000 Pa
Material Thickness	0.032 - 0.07 mm
Spring Wire Gauge	0.9 - 1.3 mm

Features & Applications

Common Applications

- Range Hoods
- Air Conditioning Systems
- General Kitchen Ventilation

Key Features	Double Layer, Fire Resistant, Flexible, Corrugated Design, Low Cost
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