

Aluminum Flexible Ducting for Kitchen Exhaust

This single-layer aluminum ducting is designed for kitchen exhaust applications. Its flexible construction allows for easy routing in tight spaces, providing efficient ventilation for range hoods and exhaust fans.



ADDITIONAL IMAGES



Product Overview

Professional Kitchen Exhaust Solution

This flexible aluminum ducting is specifically engineered for efficient kitchen ventilation and exhaust applications. Built with a robust carbon steel spring wire core and a high-quality aluminum outer layer, it provides a balance of flexibility, durability, and fire resistance. It is an ideal, cost-effective solution for range hoods and air conditioning systems requiring reliable airflow management.

Technical Specifications

Operating Temperature

-30 Minimum	150 Maximum
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Maximum Pressure	3000 Pa
Duct Wall Thickness	0.07 mm
Support Wire Diameter	1.3 mm

Features

Recommended Applications

- Range Hood Exhaust
- Air Conditioning Systems
- General Ventilation Equipment

Key Properties	Fire Resistant, Flexible, Corrosion Resistant, Single-Layer Construction
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