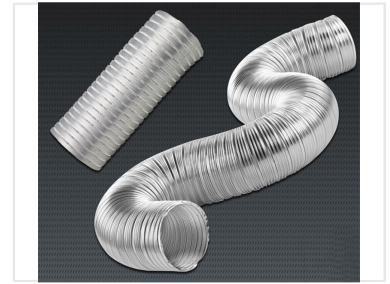
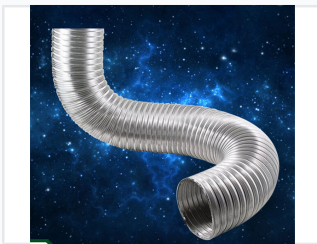


Flexible Aluminum Alloy Exhaust Pipe for Storage Water Heaters

This flexible pipe is designed for exhausting storage water heaters. Constructed from durable, lightweight aluminum alloy, it offers heat resistance and corrosion protection.



ADDITIONAL IMAGES



Product Overview

Professional Exhaust Ducting Solution

This semi-rigid flexible duct is engineered from a specialized aluminum alloy that provides exceptional resistance to corrosion and metal fatigue. Its continuous lock-seam construction ensures structural integrity, allowing for complex bends and tight installations without the risk of leakage or collapsing. Designed for durability in water heater venting applications, the material will not delaminate or dry rot even under long-term heat exposure.

Technical Specifications

Available Lengths

- 5 foot
- 10 foot
- 15 foot

Material

Special Aluminum Alloy

Key Features

Corrosion Resistant, Semi-Rigid, Flexible, Leak-Proof Lock Seam, Heat Resistant

Logistics & Handling

Compact Logistics

The ducting is designed for efficient shipping and storage, arriving in convenient boxed lengths that are highly compressed to save space while maintaining high strength for rapid deployment on-site.

Compression Capability

Compresses to nearly 1/3 of expanded length