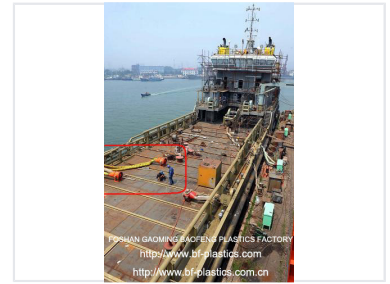
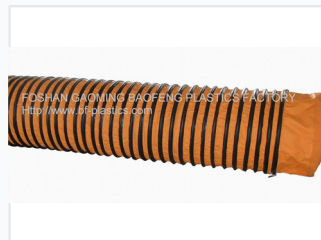


# PVC Flexible Duct for Shipbuilding

This PVC flexible duct is constructed with flame-resistant, static-free fabric and reinforced with steel wire. It is made from 500x500D denier high polyester weaving with PVC coating on both sides, weighing 500gr/gsm.



## ADDITIONAL IMAGES



## Product Overview

### Industrial-Grade Flexible Ventilation Ducting

This PVC flexible duct is specifically engineered for demanding environments such as shipyards, tunnels, and basements. It features a high-durability polyester fabric base with a double-sided PVC coating, ensuring it is resistant to acids, alkalis, and oleic acid. With excellent fire-retarding performance and structural integrity, it is a reliable solution for ventilation, electric welding processes, and industrial waste gas treatment.

## Technical Specifications

### Dimensions

Attribute	Range
Diameter	4 to 60 inches
Length	1 to 40 meters

Fabric Weight	500 gsm
Material Composition	PVC flame-resistant static-free fabric with polyester base and external steel wire reinforcement

## Features & Compliance

### Available Colors

- Yellow
- Red
- Orange

Core Capabilities	Fire Retardant, Acid Resistant, Alkali Resistant, Static-Free
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## Applications

### Typical Use Cases

Shipbuilding • Tunnel Construction • Basement Ventilation • Electric Welding • Waste Gas Treatment