

12 in x 10 m Flexible PVC Air Duct

This flexible air duct is constructed from fire-resistant PVC fabric. It is suitable for use in temperatures ranging from -20 to 80 degrees Celsius.



Product Overview

High-Performance Flexible Air Ducting

This 12-inch diameter, 10-meter long flexible air duct is engineered from durable PVC material, designed to withstand demanding ventilation and HVAC environments. Featuring robust black external support rings, it offers superior structural integrity and collapse resistance. The flexible design ensures easy installation and versatile routing, while the integrated drawstring closure allows for secure and rapid attachment to equipment.

Physical Dimensions

Diameter	12 in
Length	10 m

Construction

Material	PVC
Reinforcement Type	External support rings

Features

Installation Features	Flexible, Drawstring closure, Collapse-resistant
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Applications

Primary Applications

- Ventilation systems
- HVAC
- Industrial air transfer