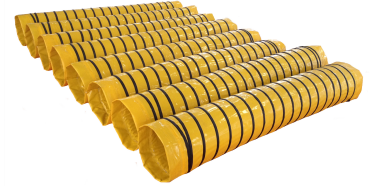


14-Inch Insulated Flexible Air Duct

This 14-inch diameter flexible duct is designed for portable air conditioning units and ventilation systems. It is constructed from reinforced PVC material and includes integrated support rings for structural integrity.



ADDITIONAL IMAGES



Overview

High-Performance Air Ducting

This 14-inch insulated flexible duct is engineered for efficient air conditioning and ventilation applications. Constructed with a multi-layer design featuring rubber-coated nylon and EPE insulation, it minimizes heat loss and windage while providing excellent silencing effects. Its durable, wear-resistant structure ensures reliable performance in both industrial and commercial environments.

Physical Properties

Structural Features

- Spiral steel support
- Wear-proof rubber strip reinforcement
- Zipper connection system
- Energy reflecting film

Duct Diameter

14 inch

Construction Materials

Rubber-coated Nylon, EPE Insulation, Aluminum Foil Cotton, High-carbon Steel Wire, Butylbenzene Alloy Rubber

Performance & Durability

Environmental Resistance

UV Resistant • Ozone Resistant • Heat Resistant • Cold Resistant • Waterproof • Uninflammable

Material Benefits

- Excellent air tightness
- Anti-aging properties
- Caking and flouring proof
- High elasticity and stiffness