

AC INFINITY



Flexible Four-Layer 12" Duct Tube - 8" Long

AI-DTA12-8

SKU: 173243 UPC: 819137021259

AC Infinity AI-DTA12-8 Flexible Four-Layer 12" Duct Tube - 8" Long is designed for various ventilation, circulation, and heating/cooling transfer applications. It features four-layer protection, making it more durable and resistant to leaks than single-layer designs. The internal layer is made of heavy-duty dual aluminum foil that is fire/flame resistant. Its outer layer utilizes dual PVC thermoplastic that protects the aluminum from cuts and tears while stopping leakage. Each duct tube is held together by an internal steel-wire spiral that is flexible and easy to install in hard to reach places. The ducting can be shortened by cutting the tube to fit various applications. Includes two stainless steel duct clamps.

Features:

- Four layer design makes it more durable and resistant to leaks, tears, and cuts.
- Steel-wire spiral structure is flexible and easy-to-install in hard to reach places.
- Constructed of Aluminum and thermoplastic, tube can be shortened for various applications.
- Ducting Size: 12 | Length: 8 feet | Includes two stainless steel 12" duct clamps

Specifications:

- Product Dimensions
 - Ducting Size: 12 in. (30.5 cm)
 - Length: 96 in. (8 ft)
- Product Performance and Technical Specs
 - Outer Layer: PVC Thermoplastic
 - Inner Material: Aluminum Foil
 - Internal Structure: Spiral Steel-Wire