



The **CoolFlex™ Insulated Duct** is engineered to maintain air temperature integrity, preventing thermal loss or gain. Its construction features a dual-layer laminated PVC fabric combined with reflective Anti-Sweat Insulation for effective thermal resistance. Designed for durability and flexibility, the duct operates reliably across a temperature range of -20°F to 180°F.



Specifications

Fabric Type	Double-Layered Translucent Laminated PVC with Anti-Sweat Insulation
Fabric Weight	2 Layers of 10 oz. + Insulation
Temperature	-20° to 180° F
Length	25 ft.
Diameter	12 - 24 in.
Pitch	6 in.
Wire	Steel
Colors	White
Bond Construction	Welded (Sewn Upon Request)
Custom Finishes	Belt Cuff, Hoop Cuff, Pin-Lock Cuff, and Worm-Gear Cuff
Wear Strip (Optional)	White, Black, Blue, Yellow

Custom lengths, diameter, and colors available upon request.

Features

- Added layer of our Anti-Sweat Insulation Technology to reduce sweating and prevent thermal loss or gain.
- Durable, flexible, and efficient for a wide range of applications.
- Handles harsh environments with mold and mildew resistant fabric and ultraviolet (UV) treatment.

Markets & Applications

- Construction and Restoration
- Disaster Relief and Emergency Response
- Rental, Tent, and Structure
- Temporary Heating and Cooling
- Air Conditioning and Spot Cooling
- Ambient Air Distribution
- Dehumidification
- Utility Blowers

