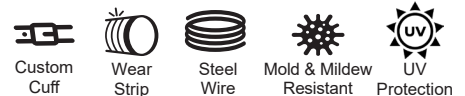


CoolFlex™

Infrared Blockout Ventilation Duct



Our **CoolFlex™ Blockout Duct** is engineered with a light-blocking layer within a laminated PVC fabric, helping to maintain colder air temperatures by shielding airflow from external heat. Built to perform in demanding environments, it's especially effective in warmer climates and can withstand temperatures ranging from -20°F to 180°F.



Specifications

Fabric Type	Blockout Laminated PVC
Fabric Weight	14 oz.
Temperature	-20 to 180 F°
Length	25 ft.
Diameter	12 - 24 in.
Pitch	3 - 7 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, diameters, and wear strip colors available upon request.

Features

- Heavy-duty duct with Infrared Blockout Technology that adds an additional layer of 14 oz. blockout vinyl fabric
- Durable in a wide range of applications including high-temperature climates
- Handles harsh environments with mold and mildew resistant fabric and Ultraviolet (UV) Blockout Technology

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

