

# 2000SR *Flexible Air Duct*

Out Performs Any Comparable Ducting

## Benefits of the 2000SR

- Manufactured with triple foil laminate industrial grade casing & double sealed core prevents punctures
- Reinforced with "Rip-Stop" to eliminate tearing and unraveling
- Industrial grade woven fiberglass core reduces noise
- Galvanized spring steel helix maintains duct shape and prevents rust
- Duct components are flame resistant and self extinguishing
- Can withstand high humidity and high heat without duct failure
- Oversized to fit easily onto connectors and fans
- Allows more efficient air flow reducing energy consumption
- Convenient and quick installation will help reduce costs
- Maintenance free when installed according to manufacturer's guidelines
- Complies with NFPA standard 90A & 90B
- c-ETL-us certified for peace of mind and conforms to UL181 standards & CAN/ ULC-S110-M86
- Made in North America with strict quality controls
- Distributed by an extensive continent-wide network of wholesalers
- Available in 25' and custom lengths as a special order



*When installed according to the manufacturer's installation guidelines for flex duct.*

## Applications & Data

Nominal Inside Diameter (in.):	4	5	6	7	8	9	10	12	14	16	18	20
Length (ft.):	25	25	25	25	25	25	25	25	25	25	25	25
Pressure (in. water column):	Positive: 10" (4-14 in. dia.)						Negative: 1" (4-14 in. dia.)					
Velocity:	5000 Feet per Minute											
Temperature:	Minimum: -20° F / -29° C						Maximum: 250° F / 121° C					
Surface Burning Characteristics:	Max Flame Spread < 25						Max Smoke Dev. < 50					

ThermoFlo Technologies guarantees the 2000SR to be free from defects from the date of manufacture. The warranty is void if the duct is installed in any way that is inconsistent with installation guidelines provided by ThermoFlo Technologies.

Proud to be associated with



Canadian  
Manufacturers &  
Exporters  
British Columbia Division



thermal environmental comfort association

*We are local - give us a call today!*

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