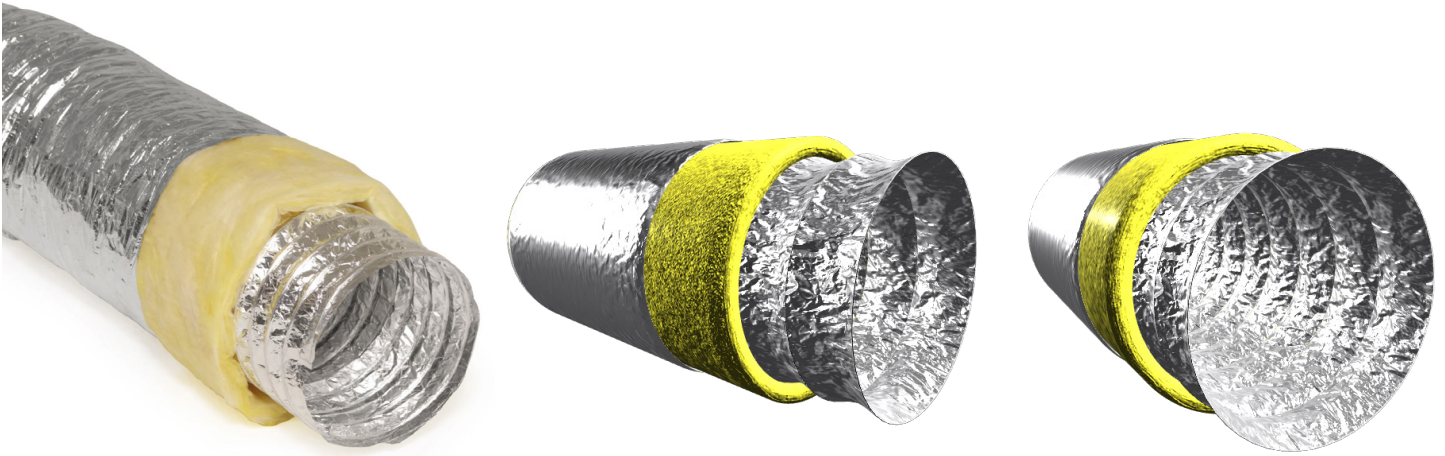


Flexible Air Ducts

- SKY-FLEXIVA GLASSWOOL INSULATED FLEX M1-ALUMINIUM FLEXIBLE DUCT R4.2
- SKY-FLEXIVA 40 MM. GLASSWOOL INSULATED FLEX M1-ALUMINIUM FLEXIBLE DUCT R6.0
- SKY-FLEXIVA 50 MM. GLASSWOOL INSULATED FLEX M1-ALUMINIUM FLEXIBLE DUCT R8.0

Product Data Sheet

SKY-FLEXIVA GLASSWOOL INSULATED FLEX



This product, which is produced from two layers of aluminum, meets the quality expectations with its flexibility and durability, and has a wide range of use with its high modification potential. Due to the fact that it is produced from aluminum material, this product, which is Flameproof (M1) from the factory, withstands a pressure of 5,000 Pa according to TSE standards. Insulated, hygienic, soundproof and flameproof features are optionally added to the product.

Model Ref.	M1-aluminium flexible duct R4.2				
Dimensions					
Diameter (inch)	4''	5''	6''	7''	8''
Length (feet)	25ft				
Material	Aluminum + Polyester				
Material - Outer Jacket	Aluminum + Polyester				
Insulation Material	Glasswool				
Certificate	Flame Retardant (M1)				
Flame Resistance	-30 °C / 150 °C				
Maximum Air Velocity	30 m/s				
Maximum Operating Pressure	5.000 Pa				

SKY-FLEXIVA GLASSWOOL INSULATED FLEX

Model Ref.	M1-aluminium flexible duct R6.0												
Dimensions													
Diameter (inch)	4''	5''	6''	7''	8''	9''	10''	11''	12''	14''	16''	18''	
Length (feet)	25ft												
Material	Aluminum + Polyester												
Material - Outer Jacket	Aluminum + Polyester												
Insulation Material	Glasswool												
Certificate	Flame Retardant (M1)												
Flame Resistance	-30 °C / 150 °C												
Maximum Air Velocity	30 m/s												
Maximum Operating Pressure	5.000 Pa												

Model Ref.	M1-aluminium flexible duct R8.0										
Dimensions											
Diameter (inch)	4''	5''	6''	7''	8''	9''	10''	12''	14''	16''	
Length (feet)	25ft										
Material	Aluminum + Polyester										
Material - Outer Jacket	Aluminum + Polyester										
Insulation Material	Glasswool										
Certificate	Flame Retardant (M1)										
Flame Resistance	-30 °C / 150 °C										
Maximum Air Velocity	30 m/s										
Maximum Operating Pressure	5.000 Pa										