



Polyethylene Insulated Flex Duct

- VENTUS SKY POLYETHYLENE INSULATED 6MM FLEX FLEXIBLE DUCT R0.8

Product Data Sheet

VENTUS SKY POLYETHYLENE INSULATED



Manufactured from two layers of aluminum and fully laminated with rubber, polyethylene, fiber or glass wool insulation material, this product is self-insulated and is one piece. The fact that the product is fully laminated prevents it from gathering or dusting. It can be customized according to different application areas with its design that allows modification. This product, which is Flameproof (M1) from the factory, withstands a pressure of 5,000 Pa according to TSE standards. The VENTUS product is airtight, resistant to tear and impact.

Model Ref.	6mm FLEX flexible duct R0.8		
Dimensions			
Diameter (inch)	6''	8''	10''
Length (feet)	25ft		
Material	Aluminum + Polyester		
Material - Outer Jacket	Aluminum + Polyester		
Insulation Material	Polyethylene		
Certificate	-		
Flame Resistance	-30 °C / 150 °C		
Maximum Air Velocity	30 m/s		
Maximum Operating Pressure	5.000 Pa		