



Anemos Semi-Rigid Duct Anti-Microbial & Anti-Static 50m



Material

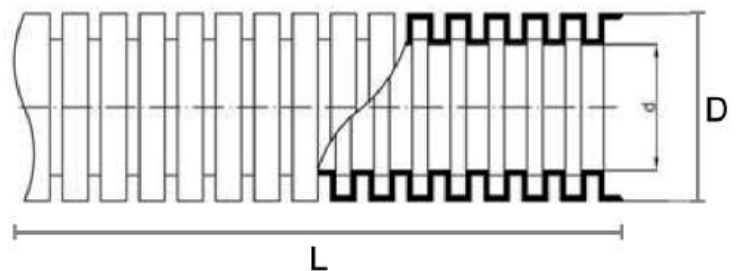
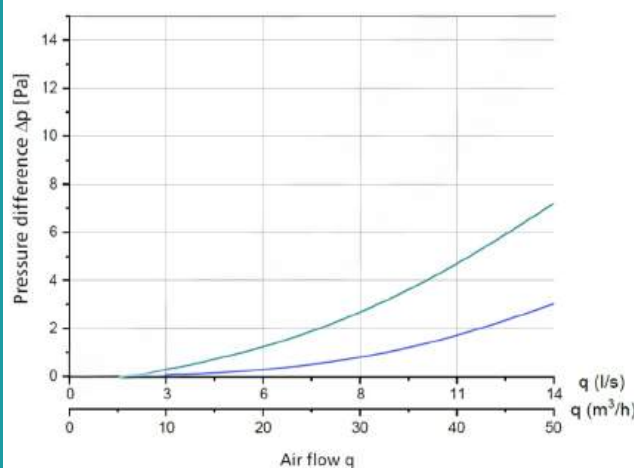
HDPE

Compression Strength

75mmØ 394N
90mmØ 366N

Service Temperature

-25°C to 90°C



This product range of (Ø75 mm and Ø90 mm) radial ducting for ventilation systems features a dual-layer construction designed for durability, flexibility and improved internal airflow performance.

The outer layer is engineered with a corrugated plastic structure, providing excellent mechanical strength, flexibility and resistance to deformation. This design allows the radial duct to withstand demanding operating conditions while maintaining ease of handling and installation.

The inner layer is smooth to ensure efficient airflow and to reduce friction losses. To further enhance performance, the internal surface has been enriched with a highly effective antistatic and antimicrobial additive, which significantly reduces surface electrostatic tension.

As a result, the duct minimises the attraction and accumulation of dust particles along the inner walls.

Product Code	Coil dimesions	Coil length (L)	Outside Ø (D)	Internal Ø (D)	Bending radius
SRD-75-50	1100x1100x40mm	50m	75mmØ	60mmØ	290mm
SRD-90-50	1400x1400x50mm	50m	90mmØ	76mmØ	330mm

Casavent reserve the right to alter specifications as part of their policy of continuous development

Part of the Vectaire Group

