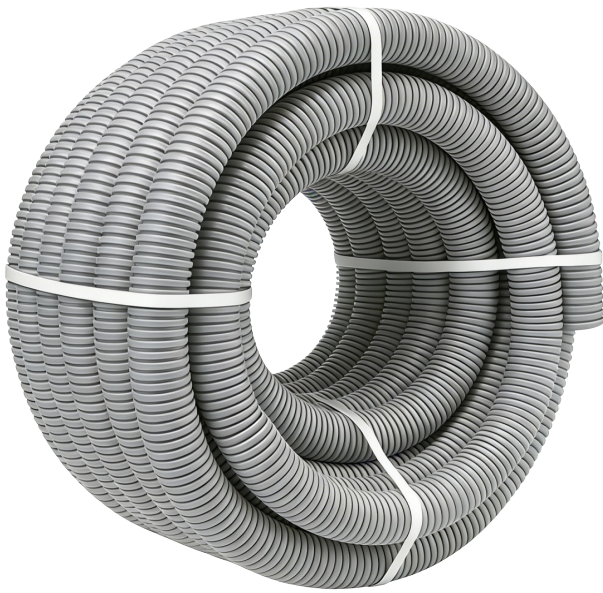


# VS 90mm Radial x 50m Antibacterial Pipework



## Technical Specification

|                  |                                   |
|------------------|-----------------------------------|
| Part Number      | Q29-GW                            |
| Product Type     | Antibacterial Pipework            |
| Nominal Diameter | 90mm                              |
| Coil Length      | 50m                               |
| Material         | High-Density Polyethylene (PE-HD) |
| Construction     | Corrugated Double-Wall Pipe       |
| Internal Surface | Smooth Antibacterial Lining       |
| Installation     | Floors, Ceilings & Service Voids  |

## Key Features



Antibacterial Inner Surface



Flexible Semi-Rigid Design



Smooth Bore for Efficient Airflow

## Product Overview

The VS 90mm Antibacterial Radial Duct is designed for use in radial MVHR and mechanical ventilation systems, creating individual airflow routes between the distribution manifold and each room terminal. Its flexible, semi-rigid construction allows the duct to be routed through floors, ceilings and service voids while helping to reduce the number of joints required throughout the installation.

The antibacterial internal surface helps support a clean and hygienic air-distribution system, while the smooth inner bore promotes efficient airflow and straightforward maintenance. Supplied in a 50m coil, the duct can be cut to the required length on site and connected to compatible 90mm manifolds, plenums and fittings, providing a practical solution for residential ventilation installations.

## Dimensions

