

Fabric ducting is readily used in a range of applications from high bay warehouses and workshops to school classrooms.

Advantages such as **low air movement** and **corrosion resistance** also make them suitable for laboratories and swimming pools.

**Speed of installation** and **low procurement cost** compared with conventional steel systems mean that fabric ducting is also chosen from an economic point of view.



We are a UK wide sales and design team, we can visit you to introduce fabric duct as a product, present a CPD seminar, or to discuss a project you are working on. Our head office in Southampton has CAD design software that enables you to present your proposal to a client in 3D format. Our Design software "Winvent" calculates air movement and noise levels to ensure comfortable conditions for the occupants. A comprehensive back catalogue of images are available showing previous project examples for every conceivable application. We are able to arrange site visits throughout the UK for you and your client to view an operating Fabric duct system. We have our own Laundry and alteration service and are able to arrange installation and maintenance of all fabric duct systems.

THE WORLDS' FIRST  
FULLY RECYCLABLE  
VENTILATION  
PRODUCT

