

Why Fabric Ducting?



Why Fabric?



Cost

The cost of FlowCon Diffusers is **20-60% Less than Metal**. The savings is in the labor time required to install FlowCon diffusers versus a comparable metal system. It may require five times more labor to install metal.

Savings increase with diameter. Unlike metal, FlowCon installation costs do not increase significantly with increased size.

The cost savings of FlowCon diffusers are even more dramatic when compared to double wall spiral metal, or premium materials like aluminum, stainless or PVC coated.

Most fittings used in sheet metal design can also be constructed of fabric and are less costly.



Maintenance

Whether your air delivery system is fabric or metal, it will require cleaning sometime over its useful life. Cleaning metal duct work can be expensive and those costs are often overlooked, considering that a duct system must be cleaned inside and out.



Cleaning

When it comes time to clean your FlowCon diffuser system, it can be easily removed and simply laundered. The cleaning process can involve either vacuum cleaning and/or hand or machine washing depending on the fabric. FlowCon diffuser systems are designed with zippered sections for ease of handling and are sized to fit into industrial washing machines.



Weight

The weight of a FlowCon diffuser system can be significantly less than a comparable metal system. Designing with FlowCon diffuser systems means lighter roof loads.



Shipping

FlowCon diffusers are packaged and shipped to any location directly from our manufacturing facility. Smaller, lighter packages mean faster and less expensive shipping.



Graphics

We now offer custom printing for your FlowCon diffuser system. You can use it for your own logo or sell ad space and turn your cost into profits.