

UF™ underfloor air conditioning is a specialty fabric underfloor air vent system that is installed underneath raised access floor space which provides an air highway to guard against thermal decay and achieve optimum air distribution.”

Advantages

Quick Installation

The installation time of UF™ system is only 1/10 of that of traditional metal air duct.

Even & Comfortable

Linear vents are designed along longitude direction of DurkeeSox fabric air duct right below the floor vents to obtain more even and balanced air dispersion at target area.

Flexible Layout

Made of flexible fabric material, the DurkeeSox layout design is very flexible based on floor space. Standardized section

(active section and inactive section) can be freely configured in accordance with the client's demand.

Green & Energy Conservation

Assan air delivery highway, DurkeeSox fabric air duct delivers cooling air and heating air to perimeter zone under the raise access floor of target area, reversing the energy waste at unnecessary area on its way to target area.

Easy Maintenance

DurkeeSox® fabric air duct can be easily dismantled and taken out by removing necessary floor tiles. It is much more difficult to remove metal duct from underneath the floor tiles

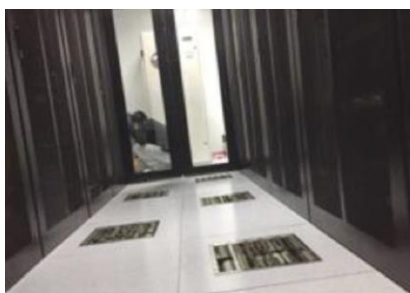
Where to use it?



Training or Conference Hall



Other IT or Computer Equipment



Server Room



Exhibition Hall & Office Auxiliary Area