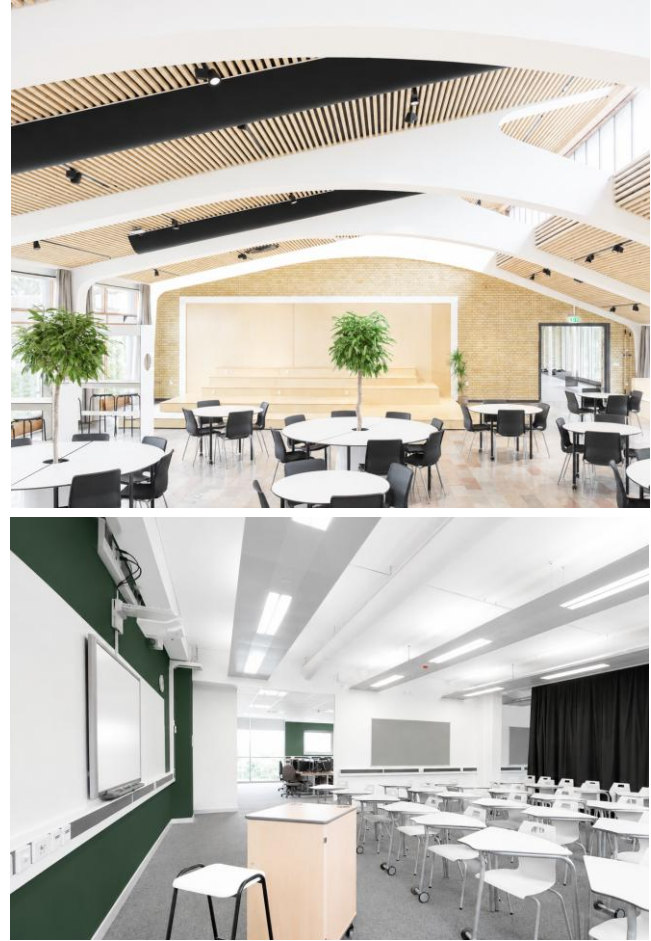


Not just fabric, But Solutions Schools



Air Distribution Concepts® Fabric Duct Solutions for Schools, it is not just for gyms

Air Distribution Concepts fabric ducting is an ideal choice for school classrooms and gymnasiums because it delivers even, comfortable airflow across the entire space, eliminating hot and cold spots that can distract students or make gym activities uncomfortable. Its lightweight textile construction allows for quieter operation, reducing HVAC noise in fabric is removable and washable, helping maintain high indoor air quality by minimizing dust, allergens, and the risk of mold, which is especially important in spaces with high occupancy and activity.

Additionally, fabric ducts are quick to install, flexible in design, and energy-efficient, making them a cost-effective solution for both new and retrofit projects while ensuring that large spaces like gymnasiums receive consistent air distribution without uncomfortable drafts.

With the ADC Textile Based Ventilation Engineering Design Program, it provides solutions that you can trust and data that you can view and verify in your design process.

Air Distribution Concepts
204 Hallberg St. Delavan, WI 53115
www.adctubes.com 262-728-6860

Benefits of using ADC Fabric Dispersion Systems:

- Consistent air distribution, fabric ducts release conditioned air evenly along their full length instead of concentrating it through a few vents. This ensures classrooms, gyms, cafeterias, and hallways maintain a uniform temperature and airflow, minimizing hot or cold spots and drafts that could disrupt students and staff.
- Engineered air speeds at the level where people are seated or active create a more comfortable environment—especially important in classrooms and learning spaces where drafts can be distracting.
- The textile material naturally absorbs sound rather than reflecting it like metal ducts. That can lower HVAC-related noise, making classrooms and libraries quieter and more conducive to concentration.
- Flexible design and appearance: Fabric systems can be engineered for specific airflow needs and even customized in colors or patterns that fit a building's architectural style something that's often more appealing in open-ceiling designs found in modern school buildings.
- MADE IN AMERICA