

Not Just Fabric, But Solutions Industry & Warehouses

Air Distribution Concepts® Fabric Duct Solutions for Industry & Warehouses

Using Air Distribution Concepts fabric ducting in industrial facilities and warehouses offers a highly efficient and cost-effective solution for air distribution. Unlike traditional metal ducts, fabric ducts provide even airflow, ensuring consistent temperature and ventilation throughout large open spaces, which is critical for worker comfort, product storage, and equipment operation.

Their lightweight and flexible design allows for easy installation and reconfiguration, minimizing downtime during facility changes. Additionally, the fabrics are often durable, washable, and resistant to corrosion, making them ideal for harsh industrial environments. By 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:

- **Even Airflow Distribution:** Ensures consistent temperature and ventilation across large open spaces.
- **Energy Efficiency:** Lightweight fabric reduces energy consumption compared to traditional metal ducts.
- **Durable & Low Maintenance:** Resistant to corrosion, washable, and ideal for harsh industrial environments.
- **Noise Reduction:** Fabric ducts operate quietly, improving workplace comfort.
- **Cost-Effective Solution:** Lower upfront and maintenance costs compared to conventional ducting.
- **Improved Indoor Air Quality:** Reduces hotspots and stagnant air, benefiting employees and stored products.
- **Moisture-Resistant Materials:** Many fabric ducts are made from moisture-resistant or hydrophobic fabrics, so even if minor condensation occurs, it won't accumulate or drip like it can on metal
- **MADE IN AMERICA**