



Not just Fabric, But Solutions Swimming Pools & Natatoriums

Air Distribution Concepts® Fabric Duct Solutions for Swimming Pools & Natatoriums

Air Distribution Concepts (ADC) solves the unique challenges of pool and natatorium climates by using engineered fabric duct systems that address humidity, corrosion, comfort, and air quality more effectively than traditional metal ductwork.

Fabric is a cost-effective method to solve the high cost of using aluminum or stainless-steel ductwork. It eliminates the added cost of structural steel supports, insulation and finishing the metal duct to the desired finish.

ADC fabric systems deliver uniform comfort, corrosion resistance, and long-term reliability. Fabric provides proper air movement across the pool surface to not mix the off gases from the chlorinated water.

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
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Benefits of using ADC Fabric Dispersion Systems:

- Delivers even, continuous airflow along the full duct length
- Direct air across windows, exterior walls, and pool surfaces where condensation forms
- No draft and no dead zones
- Supports recommended natatorium air patterns (air washing glazing and water surface)
- No Condensation from the permeable fabric or the direct air across window, exterior walls and other cold surfaces. Improves quality from chloramines at the water surface that cause odor and respiratory irritation.
- Fabric is not affected from the chlorine and chemicals that can aggressively attack sheet metal ductwork.
- Light weight solutions to save on the required structural steel cost that are associated with metal.
- Washable and hygienic
- Ten standard factory colors or custom colors, logos or designs are available.
- MADE IN AMERICA