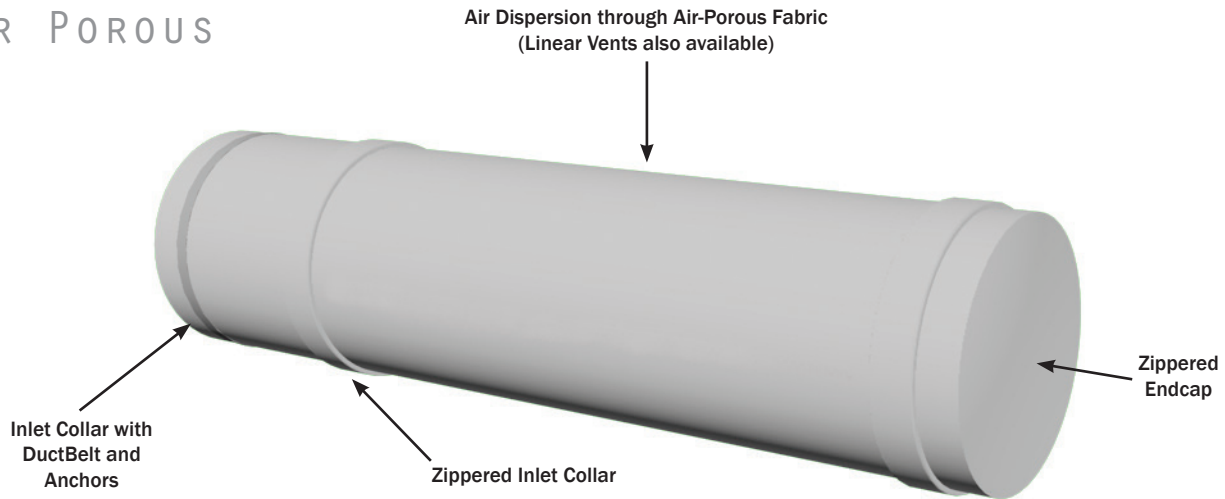


DT200™ TRADITIONAL

AIR POROUS



FABRIC

FABRIC

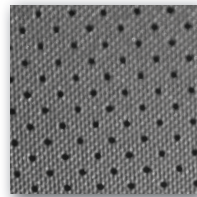
DT fabrics are an engineered polyester-based fabric designed for air dispersion in critical environments. DT filament-based fabrics offer a lightweight, micro-perforate textile that features a non-porous loose material to reduce discoloration and maintenance. Finish and assembly construction varies.

APPLICATION

DT fabrics are ideal for kitchens, gun ranges, laboratories, clean manufacturing, vivariums, educational facilities, and more.

SPECIFICATIONS

- Fabric: DT200™
- Weave: Fire Retardant Polyester Filament, Non-Linting, coated, micro-perforated
- Weight: 4.8 oz/yd² (163 g/m²)
- Color: Silver
- Codes:
- Classified by Underwriters Laboratories in accordance with the requirements of:
 - NFPA 90A
 - UL 2518



Also available (by request only) to meet:

- BS 5867 Part 2, 1980

SHAPES



Half Round
For finished ceiling, larger dispersion panel for higher volume. Airflow enters from top or end. Customized per application.

Quarter Round
For finished ceiling/wall location, larger dispersion panel for higher volume. Airflow enters from top, back or end. Customized per application.

Cylindrical
For open or high ceiling applications, system acts as duct and diffuser. Customized per application.



DUCTSOX®
Textile Air Dispersion Products