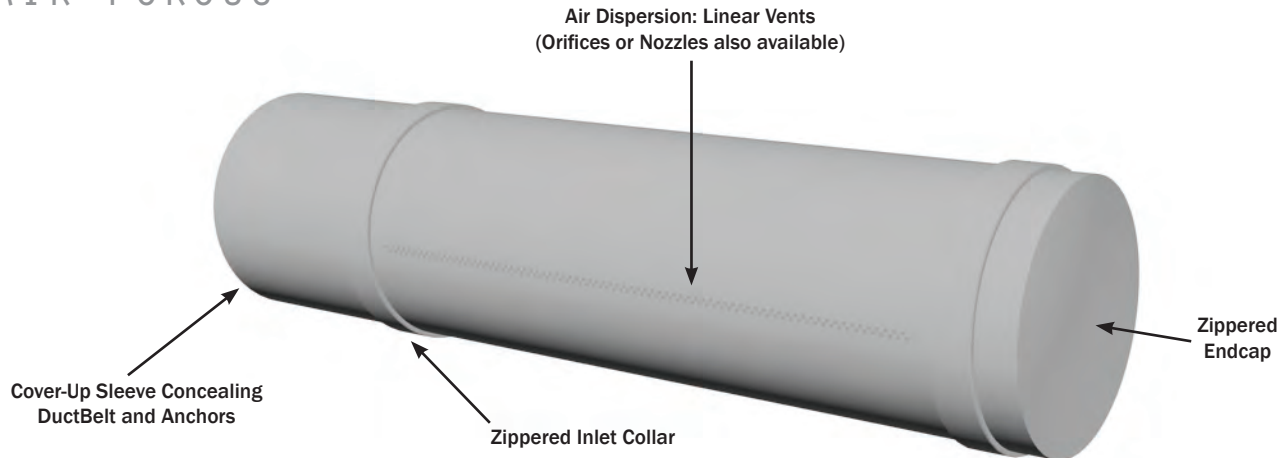


# STAT-X™

AIR POROUS



## FABRIC

Stat-X is an engineered polyester based fabric designed for electrically-sensitive environments. It includes ESD (Electro Static Dissipative) yarns woven in a grid pattern approximately 1/4" x 1/4" to dissipate static buildup. Stat-X is a lightweight, air permeable fabric. Construction features finished seams and heavy-duty inlet collar with a positive inlet anchoring system with cover-up sleeve, zippered endcaps, and a zippered inlet collar for the addition of DuctSox Final Filter or an Adjustable Flow Device. Stat-X is machine washable and available with all DuctSox Suspension Systems.

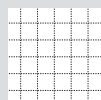
## APPLICATION

Stat-X is ideal for static sensitive environments in the telecommunication and electronic industries.

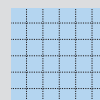
## SPECIFICATIONS

- Weave: Filament Polyester with Interwoven ESD Yarns
- Weight: 2.9 oz/yd<sup>2</sup> (98g/m<sup>2</sup>)
- Porosity: 2.5 CFM/ft<sup>2</sup> @ 0.5" w.g. (12.7L/s/m<sup>2</sup> @ 125Pa)
- Codes:
- Classified by Underwriters Laboratories in accordance with the requirements of:
    - NFPA 90A
    - UL 2518
  - UL-C (Canada)

### COLOR OPTIONS



White



Light Blue

Note: Colors may vary. No two dye lots are the exact same color.



File R18856

FABRIC

**DUCTSOX®**  
Textile Air Dispersion Products