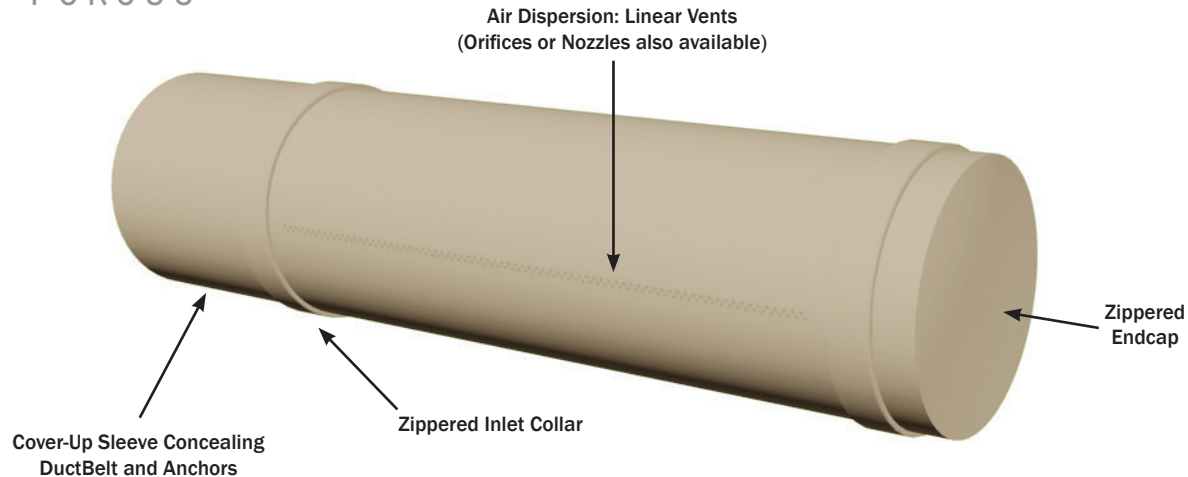


# SEDONA - XM™

AIR POROUS



## FABRIC

Sedona-Xm premium grade fabric features an active antimicrobial agent, a matte fabric finish, and it's GREEN with 55% recycled content. This fabric is available in seven standard colors plus custom color matching. Construction features finished seams, positive inlet anchoring system with cover-up sleeve, zippered endcaps, and a zippered inlet collar for a DuctSox Final Filter or Adjustable Flow Device. Sedona-Xm fabric is air permeable, machine washable, and available with all suspension systems.



Sedona-Xm features an active antimicrobial agent which is incorporated into the fabric during the fabric manufacturing process. Independent antimicrobial testing reveals a distinct zone of inhibition around the fabric swatch. Even after being laundered (10x), tested fabric samples continue to yield clear antimicrobial effectiveness.

## APPLICATION

Sedona-Xm is a colorful premium fabric that is ideal for any aesthetically attractive environment. Common uses include retail, commercial, education, and community applications. Ideal if condensation is a concern.

## SPECIFICATIONS

Weave: Fire Retardant Polyester  
Filament/Filament Twill  
55% Recycled Content

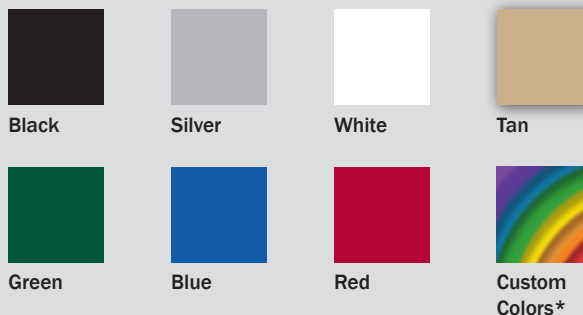
Weight: 6.8 oz/yd<sup>2</sup> (231g/m<sup>2</sup>)

Porosity: 2 CFM/ft<sup>2</sup> at 0.5" w.g. (10.2L/s/m<sup>2</sup> @ 125Pa)

Codes: Classified by Underwriters Laboratories in accordance with the requirements of:

- NFPA 90A
- UL 2518

### COLOR OPTIONS



Custom colors available, but requires a premium charge and additional lead time.

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



Sedona-Xm is made with 55% recycled content.

FABRIC

DUCTSOX®  
Textile Air Dispersion Products