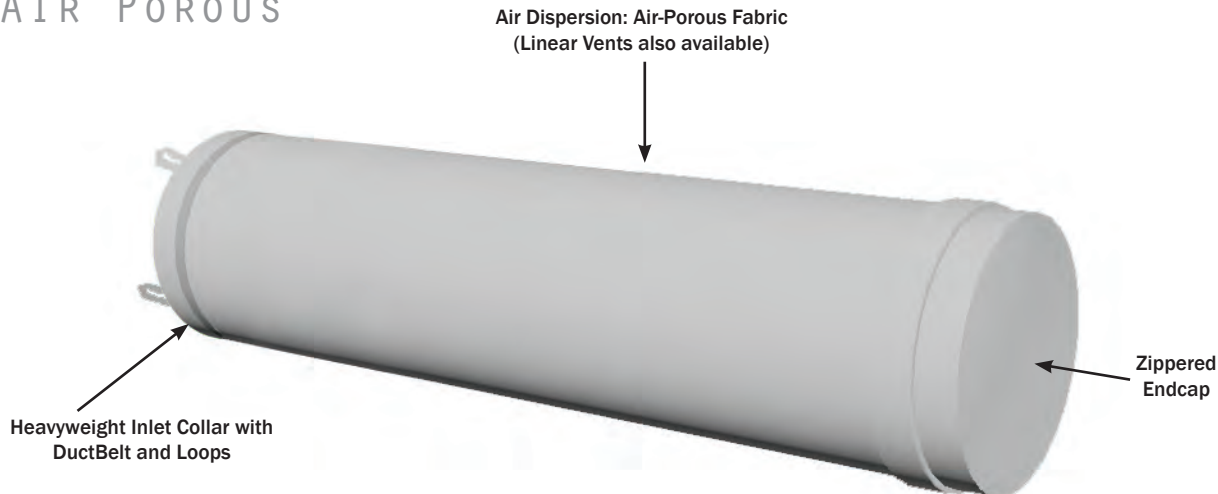


# MICROBE - X™

AIR POROUS



## FABRIC

Developed for food processing, Microbe-X fabric offers a lightweight and highly launderable filament fiber construction. The polyester yarns are also treated with an active antimicrobial which controls the growth and transmission of harmful bacteria, fungi, and molds that can be found in food processing environments. Microbe-X is proven to be effective after 100 wash cycles. Construction features finished seams and a heavyweight inlet collar with an integral DuctBelt and attachment loops. Microbe-X is machine washable and available with all DuctSox suspension systems.

## APPLICATION

Ideal for refrigerated/food processing environments and other applications requiring low velocity air delivery.

## SPECIFICATIONS

Weave: Fire Retardant Polyester,  
Filament/Filament Twill

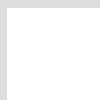
Weight: 6 & 13: 6.9 oz/yd<sup>2</sup> (234g/m<sup>2</sup>)  
29: 6.2 oz/yd<sup>2</sup> (210g/m<sup>2</sup>)

Porosity: 6, 13, 29 CFM/ft<sup>2</sup> @ 0.5" w.g.  
(30.5, 66, 147L/s/m<sup>2</sup> @ 125Pa)

Treatment: Active Antimicrobial

Codes: Classified by Underwriters Laboratories  
in accordance with the requirements of  
NFPA 90A

### COLOR OPTIONS



White



Custom  
Colors\*

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



File R18856

FABRIC

DUCTSOX®  
Textile Air Dispersion Products