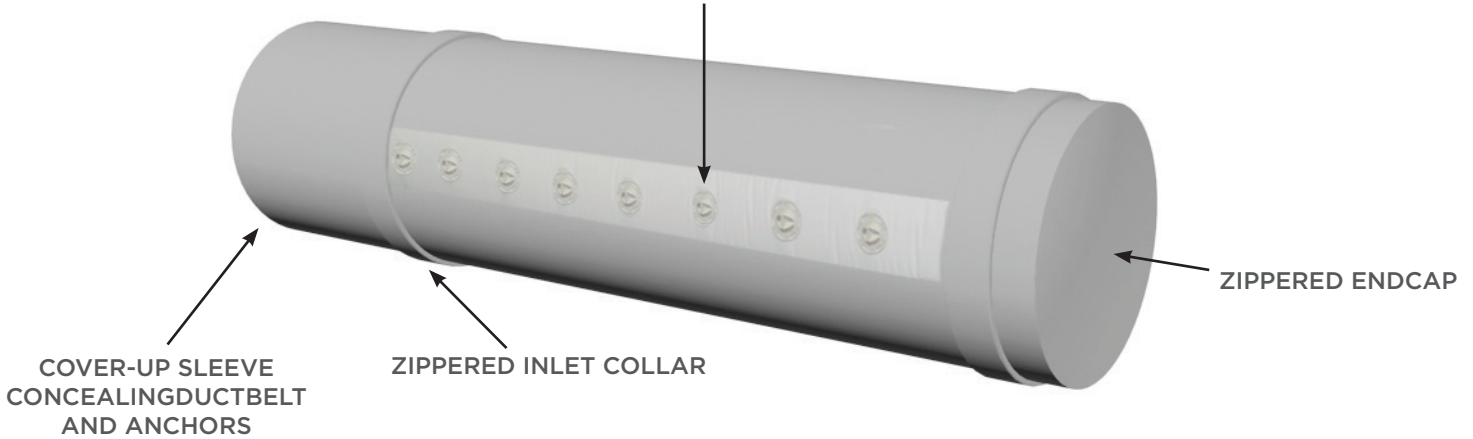


AIR DISPERSION: ADJUSTABLE NOZZELS & PERMEABLE MATERIALS



FABRIC

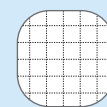
DataSox is a lightweight, air permeable, polyester based fabric designed for electrically-sensitive environments. It includes ESD (Electro Static Dissipative) yarns woven in a grid pattern approximately 1/4" x 1/4" to dissipate static buildup.

- Commonly used alternative to exposed single wall duct/diffusers
- Air is able to pass through the fabric with the airflow rate controlled by the fabric weave and the internal static pressure
- Airflow can be delivered exclusively through the porous fabric or can be combined with various venting options to achieve desired airflow
- Blended mix of fabrics
- Dissipates static buildup
- Machine washable

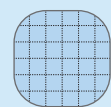
SPECIFICATIONS

Weave:	Fire Retardant Polyester, Filament, Non-Linting, Interwoven ESD Yarns Up to 50% Recycled Content
Weight:	2.9 oz/yd ² (98g/m ²) up to 6.3 oz/yd ² (214g/m ²)
Porosity:	2.5 CFM/ft ² @ 0.5" w.g. (2.7 L/s/m ² @ 125Pa)
Codes:	Classified by Underwriters Laboratories in accordance with the requirements of: <ul style="list-style-type: none">• 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