

### FABRIC

Stat-X™ 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 1/4in x 1/4in to dissipate static buildup.

### FEATURES & BENEFITS

- Commonly used alternative to exposed double wall duct
- Guaranteed not to condensate
- Air is able to pass through the fabric with the airflow rate controlled by the fabric weave and the internal static pressure
- Desired airflow can be delivered exclusively through the porous fabric or combined with various venting options
- Dissipates static buildup
- Machine washable

### FABRIC SPECIFICATIONS

Weave: Fire Retardant Polyester | Interwoven ESD Yarns

Antistatic: Static Half Life (Positive and Negative Charge) of 0.01 sec as tested to FTMS 101-4046

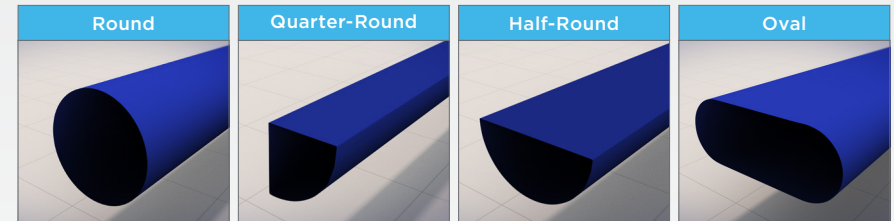
Weight: 2.9 oz/yd<sup>2</sup> (98g/m<sup>2</sup>)

Porosity: 2.5 CFM/ft<sup>2</sup> @ 0.5in w.g. (2.7 L/s/m<sup>2</sup> @ 125Pa)

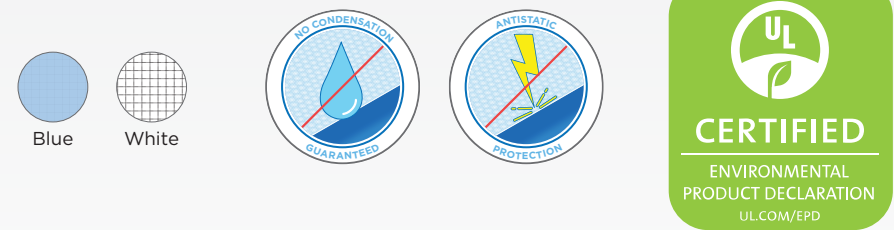
Codes: Classified by Underwriters Laboratories in accordance with the requirements of:  
 • NFPA 90A • UL 2518 • UL-C (Canada)



### SHAPE



### COLOR



### SUSPENSION

| WARRANTY | SkeleCore FTS               | SkeleCore Pull-Tight | IHS (Hoops)                 | Hangers | 1, 2 or 3 Row | Surface Mount |
|----------|-----------------------------|----------------------|-----------------------------|---------|---------------|---------------|
|          | ✓                           | ✓                    | ✓                           | ✓       | ✓             | ✓             |
|          | 10 yrs<br>Pro-rated 6-10yrs | 5 yrs                | 5 yrs<br>Pro-rated 2.5-5yrs |         |               |               |

\*\*See full warranty sheet for application and airflow requirements\*\*

### AIR DISPERSION

| Air Porous | Linear Vents | Orifices | Grommets | Adjustable Nozzles | Fixed Nozzles |
|------------|--------------|----------|----------|--------------------|---------------|
| ✓          | ✓            | ✓        |          | ✓                  | ✓             |