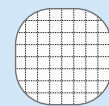


## FABRIC

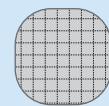
Opti-X™ is a custom designed fabric used for targeted air dispersion to meet the quality and performance standards demanded in critical cleanroom environments.

- **Antimicrobial Construction:** Polyester with antimicrobial treatment proven to remain effective beyond 75 laundering cycles
- **Antistatic Construction:** Filament polyester with interwoven electrostatic-dissipative (ESD) yarns to remain effective 250 laundering cycles or the life of the product.
- **Non-Shed Clean Room Grade:** Class 5 ISO or higher filament/filament polyester weave
- **Inlet:** Clean design with no cover belt and quick disconnect

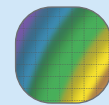
## COLOR OPTIONS



WHITE



SILVER



CUSTOM

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

## SPECIFICATIONS

<b>Weave:</b>	Non-Shed Clean Room Grade Fire Retardant Polyester
<b>Antimicrobial:</b>	EPA registered anti-microbic good beyond 75 washes
<b>Antistatic:</b>	Interwoven ESD Yarns with surface resistance of 1x10 <sup>6</sup> -1x10 <sup>8</sup> ohms/sq AATCC-76
<b>Weight:</b>	3.1 oz/yd <sup>2</sup> (98g/m <sup>2</sup> )
<b>Porosity:</b>	3 CFM/ft <sup>2</sup> @ 0.5" w.g (15.2 L/s/m <sup>2</sup> @ 125Pa)
<b>Codes:</b>	Classified by Underwriters Laboratories in accordance with the requirements of:

- NFPA 90A
- UL 2518
- UL-C (Canada)
- AS/NZS 1530.3-1999 (Australia / New Zealand)



File R18856