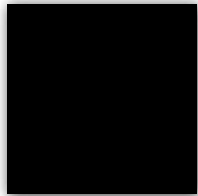


Standard Fabric Colors

DuctSox offers seven standard colors for Sedona-Xm, TufTex, and Verona. DuraTex is also available in these colors EXCEPT green and red. Custom Colors and Patterns are available on some fabrics, but may require a premium charge and additional lead time.



Black



Silver



White



Tan



Green



Blue



Red



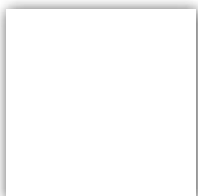
Custom Colors



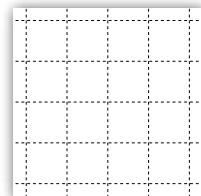
Patterns

Specialty Fabric Colors

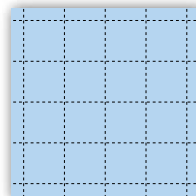
These fabrics are only available in specific color types and patterns.



Microbe-X, White
(Custom colors available)



Stat-X, White



Stat-X, Light Blue



Rx, White

NOTE: Colors may vary based on texture of fabric or dye lot (no two dye lots are the exact same color).

Reference Chart

Fabric Type	Specifications	Colors	Other
<i>Sedona-Xm™</i>	Weave: Fire Retardant Polyester, Filament/Filament Twill 55% Recycled Content Weight: 6.8 oz/yd ² Porosity: 2 CFM/ft ² @ 0.5" w.g. Classified by Underwriters Laboratories in accordance with the requirements of NFPA 90A and UL 2518	Black, Silver, White, Tan, Green, Blue, Red, Custom, Patterns	Air Porous Premium Fabric Active Antimicrobial Linear Vents, Nozzles, or Orifices
<i>TufTex™</i>	Weave: Fire Retardant Polyester, Plain Weave, Coated Weight: 8.2 oz/yd ² Porosity: None Classified by Underwriters Laboratories in accordance with the requirements of NFPA 90A and UL 2518	Black, Silver, White, Tan, Green, Blue, Red, Custom	Non-Porous Premium Fabric Linear Vents or Orifices
<i>Verona™</i>	Weave: Fire Retardant Polyester, Filament/Filament Twill Weight: 6.2 oz/yd ² Porosity: 2 CFM/ft ² @ 0.5" w.g. Classified by Underwriters Laboratories in accordance with the requirements of NFPA 90A and UL 2518; UL-C (Canada); BS 5867 Part 2, 1980; GB8624-2006	Black, Silver, White, Tan, Green, Blue, Red, Custom	Air Porous Commercial Fabric Linear Vents, Nozzles, or Orifices
<i>DuraTex™</i>	Weave: Fire Retardant Polyester, Plain Weave, Coated Weight: 5.5 oz/yd ² Porosity: None Classified by Underwriters Laboratories in accordance with the requirements of NFPA 90A and UL 2518; also available (by request only) to meet BS 5867 Part 2, 1980	Black, Silver, White, Tan, Blue, Custom	Non-Porous Commercial Fabric Linear Vents, Nozzles, or Orifices
<i>Microbe-X™</i>	Weave: Fire Retardant Polyester, Filament/Filament Twill Weight: 6 & 13: 6.9 oz/yd ² 29: 6.2 oz/yd ² Porosity: 6, 13, 29 CFM/ft ² @ 0.5" w.g. Classified by Underwriters Laboratories in accordance with the requirements of NFPA 90A	White, Custom	Air Porous Specialty Fabric Non-Leaching, Permanent Antimicrobial Linear Vents
<i>Stat-X™</i>	Weave: Filament Polyester with Interwoven ESD Yarns Weight: 2.9 oz/yd ² Porosity: 2.5 CFM/ft ² @ 0.5" w.g. Classified by Underwriters Laboratories in accordance with the requirements of NFPA 90A and UL 2518; UL-C (Canada)	White, Light Blue	Air Porous Static Dissipative Specialty Fabric Linear Vents or Nozzles
<i>Rx™</i>	Fabric: Rx200™, Rx100™, Rx50™, Rx25™ Weave: Fire Retardant Polyester, Filament, Non-Linting Up to 50% Recycled Content Weight: Rx200: 5.4 oz/yd ² Rx100: 5.5 oz/yd ² Rx50: 6.3 oz/yd ² RX25: 7.1 oz/yd ² Classified by Underwriters Laboratories in accordance with the requirements of NFPA 90A; Rx50 and Rx25 are also classified by UL 2518	White	Air Porous Specialty Fabric LabSox: D-Fuser or Traditional Models Active Antimicrobial Surround Flow or Select Flow Linear Vents

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