

## Fabric Option Descriptions

<b>Polypoplin</b>	Lightweight and durable, wrinkle-resistant, flame retardant-meets NFPA 701 Fire Code, spot cleanable, seamless up to 116" wide.
<b>Sheer</b>	Extremely lightweight and translucent, can be viewed from both sides, flame retardant-meets NFPA 701 Fire Code, seamless up to 116" wide. Delicate material and must be treated with care.
<b>Dyed Polyester</b>	Pre-dyed polyester, 11 oz weight fabric in a variety of colors, lightweight and durable, wrinkle-resistant, flame retardant-meets NFPA 701 Fire Code, spot cleanable, 72" maximum width.
<b>Glossy Solid Vinyl</b>	Glossy finish, 14 oz. weight, 96" maximum width, great UV resistance, indoor or outdoor use. Must be rolled for shipping and storage.
<b>Double-sided Vinyl</b>	Glossy one side/ matte other side, 16 oz weight, 96" maximum width, great UV resistance, indoor or outdoor use. Must be rolled for shipping and storage.
<b>Vinyl Mesh</b>	Open mesh vinyl, 9 oz weight, 96" maximum width, great UV resistance, indoor or outdoor use. Must be rolled for shipping and storage.
<b>Black Light Blocker</b>	2 oz. pigmented coating, flame retardant – meets NFPA 701, 58" maximum width.
<b>White Light Blocker</b>	Bright Nylon, 3/4 oz. pigmented urethane coating covers the material on one side, flame retardant – meets NFPA 701, 58" maximum width.
<b>Black Lycra</b>	8 oz. 4-way stretch 20% spandex, flame retardant – meets NFPA 701, 58" maximum width.
<b>White Lycra</b>	8 oz. 4-way stretch 20% spandex, flame retardant – meets NFPA 701, 58" maximum width.
<b>Projection Screen</b>	Woven Poly Cotton Blend, Acrylic Coating, 6 oz., Flame retardant Coating, 108" maximum width.