



# Fabric Options & Colour Choices

## Fabric Options

### Polyethylene

Polyethylene is resilient to most chemicals and will stand up to most air borne particles. It has a melt temperature of 180°F and can be cleaned by a spray hose nozzle and brush. Polyethylene is fire retardant and meets ASTM E-84 Class 1, ICCES Report (ESR-2646), AC 167.



### 300 D Polyester

Polyester is a premium grade coated fabric. It has a melt temperature of 350°F and can be laundered in small sections. Polyester is fire retardant and meets ASTM E-84 Class 1, ICCES Report (ESR-2646), AC 167.



### Anti-microbial Polyester

Polyester is a premium grade uncoated fabric with an antimicrobial agent. It has a melt temperature of 350°F and can be laundered in small sections. Polyester is fire retardant, meets ASTM E-84 Class 1 and is classified by UL and UL 2518.



### 10 oz. Vinyl Coated Polyester

Vinyl is a coated fabric that will stand up to most air borne particles. It has a melt temperature of 180°F and can be cleaned by a spray hose nozzle and brush. Vinyl is fire retardant and meets ASTM E-84 Class 1.



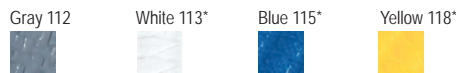
### XStatic Polyester

XStatic is an anti-static coated fabric that features an antimicrobial agent. It has a melt temperature of 250°F and can be laundered in small sections. XStatic is fire retardant and meets ASTM E-84 Class 1.



### High Temp Fiberglass

High Temp Fiberglass is a coated fiberglass fabric that features a melt temperature of 500°F. It can also be used for other applications. The fiberglass is coated and can have air jets. High Temp fiberglass is fire retardant, meets ASTM E-84 Class 1 and is classified by UL.



### Permeable Polyester

Polyester is a premium grade uncoated fabric. It has a melt temperature of 350°F and can be laundered in small sections. Polyester is fire retardant and meets ASTM E-84 Class A.



### Polyducts

Made of lightweight, extruded polyethylene, 4 mil thick with diameters that range from 8" to 37". They are typically used for "light-duty", temporary installations, such as event tents, greenhouses and livestock buildings. Polyducts are straight, tubular diffusers. Fittings are not available. They are available in standard clear and fr-white (flame retardant).



\*Special order only.



Serving the Caribbean and Latin America

