

STARLIGHT® FR

Flame Retardant

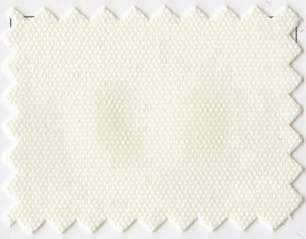


PARA

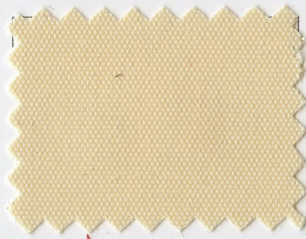
TEMPOTEST®

ITALIAN PERFORMANCE FABRICS

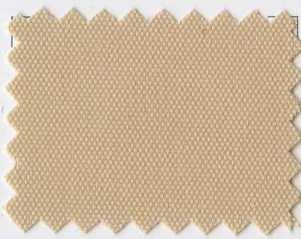
T6015/300-60 Snow



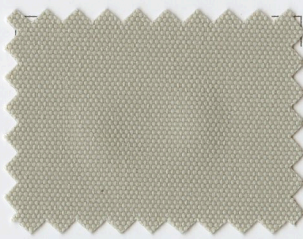
T6015/301-60 Buttercream



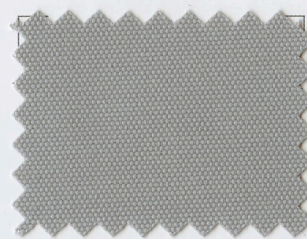
T6090/300-60 Toast



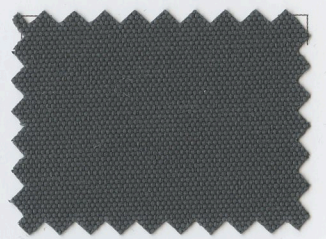
T6929/300-60 Cappuccino



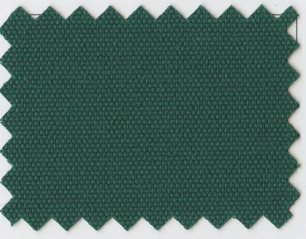
T6079/300-60 Grey



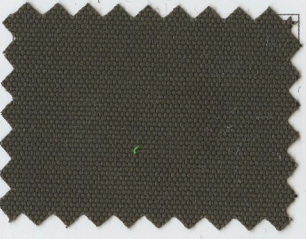
T6097/300-60 Charcoal



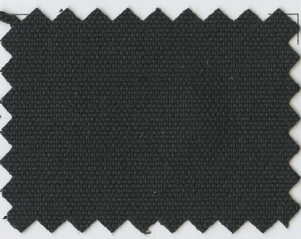
T6008/300-60 Forest Green



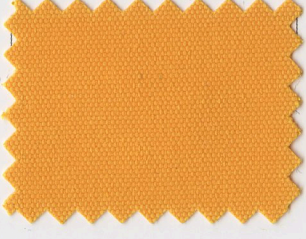
T6930/300-60 Chocolate



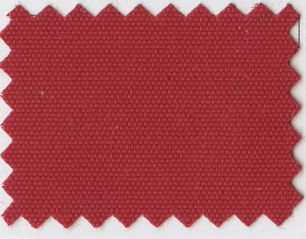
T6024/300-60 Black



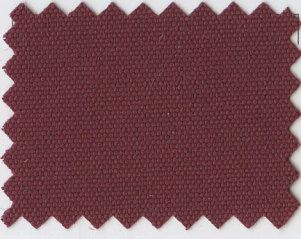
T6012/300-60 Yellow



T6011/300-60 Clay Court



T6073/300-60 Burgundy



T6416/300-60 Pacific Blue



T6092/300-60 Indigo



TECHNICAL FEATURES

Composition	100% solution-dyed PET FR outdoor
Width	60"
Thickness	0.017"
Weight	8.8 oz/yd ² (+/- 5%)
Water column	≥ 35cm (UNI EN 20811)
Spray Test	Grade 4 (UNI EN 24920)
Finishing	Teflon™ treatment: soil and mold resistant, water repellent
Lightfastness	4/5 - 5 degree grey scale (UNI EN ISO 105-B04, 1,000 hours)
Breaking load	Warp: 2300 N - elongation 40% Weft: 1100 N - elongation 40% (UNI EN 13934-1)
Fire resistance	Class 1 (UNI EN 9177) B1 (DIN 4102) NFPA 701-10 TITLE 19-SECTION 1237 CSFM CPAI 84
Maintenance	Brush with water and mild soap. Rinse thoroughly. Dry before rewinding.

TEMPOTEST STARLIGHT FR® is woven using our innovative 100% solution-dyed PET fiber with inherent Flame Retardant properties. This high-tenacity fabric has excellent color fastness and is resistant to UV degradation. Finished with our Teflon Extreme treatment, **Tempotest Starlight FR®** is water and oil repellent, anti-mold, and stain resistant. **Tempotest Starlight FR®** is perfect for use in public areas that require flame retardant fabrics such as hotels, bars, restaurants, and various other public buildings.

The fire resistant properties make it suitable for use in closed and insulated structures where stoves, heaters, and other sources of heating are used. **Tempotest Starlight FR®** is extremely dimensionally stable and is well suited for large structures. The fabric meets or exceeds the maximum UV protection value for fabrics (UPF 50+).

The technical and performance data are available on tempotestusa.com



Flame retardant



Recyclable



Water-repellent



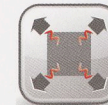
Weldable



UV stability



Duration of the colors



Dimensional stability



Easy to clean

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