



Shore Exterior Translucent Fabric Product Specifications

Benefits:

Shore acrylic translucent fabric takes exterior canvas to a whole new level. This high tensile- and tear-strength fabric provides privacy, sun protection and resistance to rain. Available in four colors to enhance any outdoor living area, Shore is solution-dyed for greater wear resistance, excellent color, exceptional weathering behavior, water and oil repellancy and mitigation of mold and mildew.

Infinite Process Treatment

Shore is treated with a special technological process to ensure the lasting quality of the fabric. In this process, nanoparticles completely cover the surface of the fibers in the fabric, forming a permanent coat. After treatment, both the surface and the inside of the fabric are permanently protected against dirt build-up and adverse effects of a wide variety of atmospheric agents.

The low reactivity and high stability of the Infinity treatment endows long-term protection to the shades, especially against mildew, and provides excellent water and oil repellance.

Sun Protection

Shore translucent fabric offers high levels of UV protection, with UPF levels of up to +80 according to international standard UV Standard 801.

Care and Cleaning

Proper care and cleaning should be taken to ensure the life of Shore translucent fabric. For regular care and maintenance, the excess dirt should be brushed from the fabric using a soft brush; the fabric should then be sprayed with warm water (not exceeding 100° F) and air dried.

Periodically, the fabric should undergo a more thorough cleaning. Again, brush fabric with a soft bristled brush, spray with warm water, then apply a gently soap. Let stand for 10 to 20 minutes, taking care not to let it dry, then rinse thoroughly and air-dry. Do not use detergents and/or solvents. Leave retractable shades down until the fabric is dried completely. This will help prevent mildew from forming.

Specifications			
Category	Exterior Translucent Fabric	Composition	100% Solution Dyed Acrylic*
Openness Factor	0%	Weight	9.00 oz/yd ² (305 g/m ²) ±5%
UV Resistance	Test Method AATCC-16, 1500+ hrs	Width	98"
Thickness	0.022" (0.559 mm) ±5%	Tear Strength	ASTM D-2261; war
Abrasion Rating	ASTM-4157 to 40,000 rubs	Shrinkage	Method 5804
Hydrostatic	AATCC-127 Method B ; 40.6 cm	Stretch	ASTM D-2594
Puncture Strength	ASTM-751; 38 lbs.		
Tear Strength	ASTM D-2261; warp 11.5 lbs, fill 7.7 lbs		
Tensile Strength	ASTM D-5034 Grab; warp 287 lbs, fill 149 lbs.		
Certifications:	Oeko-Tex Standard 100 UV Standard 801** ISO 14001		
Environmental Benefits:	Reach Compliant- Lead Free 100% Taxyloop Recyclable		

