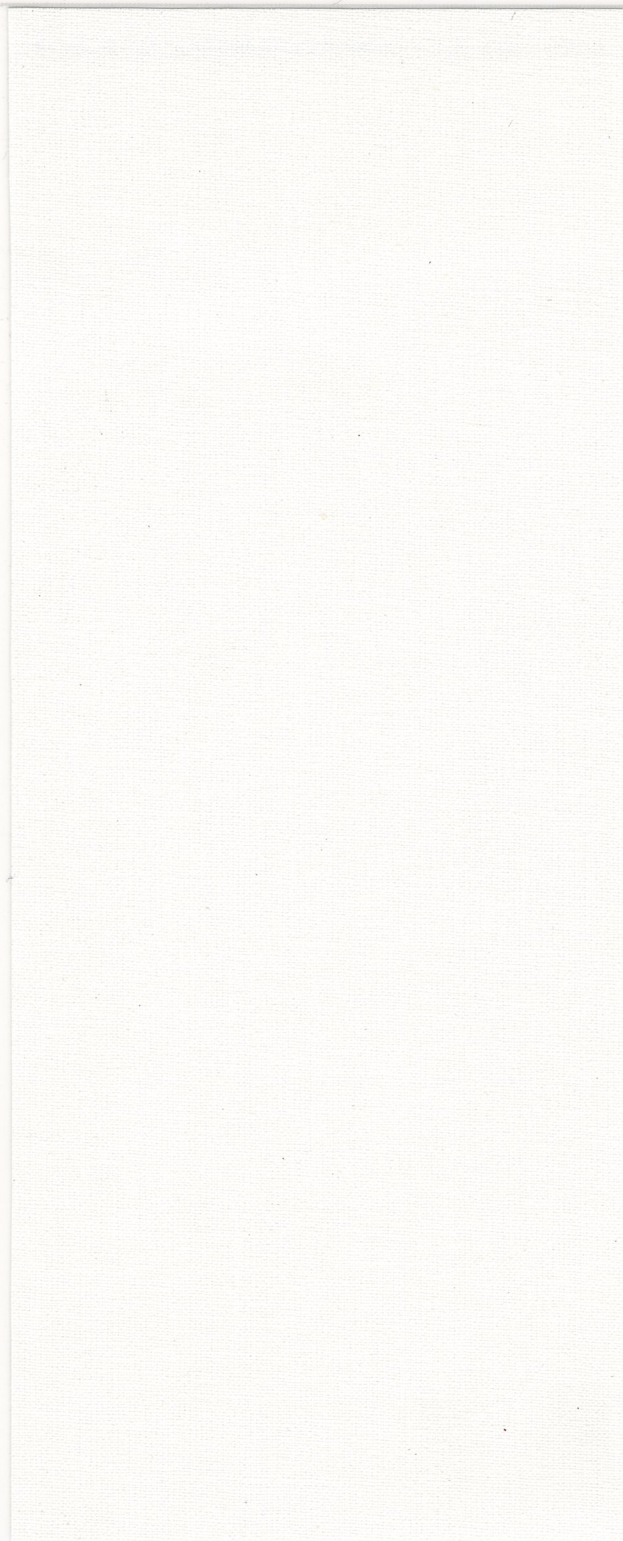


Translucent Flame Resistant (TFR)

Translucent Fabric | 1% Openness



White

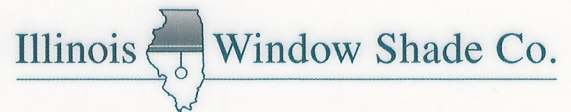


Ivory

Ecu

Grey

Translucent Flame Resistant (TFR)



Translucent Fabric | 1% Openness

Product:	TFR - Translucent Fire Resistant		
Content:	100% Cotton Fabric		
Coating:	Acrylic/Latex (Proprietary)		
Surface Texture:	As coated		
Color:	White	Ivory	
	Ecru	Grey	
Available Widths:	36", 45", 54" & 72" - (Other widths and colors available upon request with 200 yard minimum order.)		
	91 cm, 114 cm, 137 cm, 183 cm (Some styles and colors may not be available in all sizes and widths)		
Roll Lengths:	30 yards standard (other lengths on request) 27.4 m		
Weight:	6.4 oz. per square yard - (+/- 2.0) 217 grams per square meter - (+/- 68)		
Fabric Thickness:	9.8 mil - (+/- 2.0) .249 mm - (+/- .05)		
Washability:	Material may be dusted with a damp cloth. When scrubbing is necessary, warm water, mild detergent and gentle rubbing are recommended		
Opacity Visual Check:	Will admit light		
Flammability:	Meets or exceeds NFPA 701/1999 (Small Scale) Meets or exceeds State of California Administrative Code Title 19 Section 1237.1 Meets or exceeds FTMS 191 Method 5903 Meets or exceeds California State Fire Marshal Section 13115 Registration No. F-35802 Meets or exceeds FTMS 191A-5560		
Shipping:	Rolls shipped on 1-1/4" (3.2 cm) ID paper cores		
Other Tests Passed:	Meets or exceeds ASTM G-21 - Resistance to Fungi Meets or exceeds FTMS 191A-5401 - Weight Meets or exceeds FTMS 191A-5102 - Breaking Strength Meets or exceeds FTMS 191A-5132 - Tearing Strength Meets or exceeds Federal Spec. CCC-C-521E - Resistance to Cracking Meets or exceeds FTMS 191A-5660 - Colorfastness to Light - 200 hrs. Meets or exceeds Federal Spec. CCC-C-521E - Colorfastness to Soap and Water Meets or exceeds FTMS 191A-5872 1600 F - Blocking		

Applications:

Roller Shades
Roman Shades
Panel Tracks
Skylight Shades

Fabrication Methods:

Cutting: Cold Cut, Ultrasonic Crush Cut or Laser
Seaming / Hemming: Thermal, High Frequency, Ultrasonic or Sewing

Care and Cleaning:

Remove dust with vacuum cleaner or compressed air. Do not use solvents or any abrasive substance that might damage the coating of the fabric. Clean with a sponge or a soft brush dipped in soapy water.