

Material: F-0250277  
 Material Name: F-0250277-01  
 Content: 55.41% FRPOLY 29.00% PIRPOLY 15.59% PCRPOLY

*E.O.S.*

*SHOW R/R*  
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Finished Pks/Inch: 054 Ends/Inch: 133 Railroaded: No  
 Inherent Finish: (SCOUR/HEATSET 72" CUBICLE)  
 Unfinished Width: 72 Appx Finished Width: 72.000  
 Horizontal Repeat: 12.188 Vertical Repeat: 18.5  
 OZ/Linear YD: 10.448 OZ/SQ YD: 5.224  
 LBS/Linear YD: 0.65 G/M2: 177.18  
 Method of Repeat: STRAIGHT  
 Flame Resistance:

Class I UFAC Class  
 Pass California TB 117-2013  
 Large Scale 701 QM Test  
 Pass Small Scale 701 QM Test  
 Motor Vehicle Safety Std 302  
 Other (Specify)

Cleaning Code WS-Solvent or Spot Clean

Surface Abrasion: Test Method: Duck Cloth  
 Surface Abrasion: Test Method: WIRE  
 ASTM D4157-02 Light Duty 3,000 cycles (double rubs) min.  
 Medium Duty 9,000 cycles (double rubs) min.  
 Test Method Heavy Duty 15,000 cycles (double rubs) min.  
 Contract Heavy Duty 30,000 cycles (double rubs) min.

Martindale

PERFORMANCE CHARACTERISTICS	STANDARD REQUIREMENTS	TEST RESULTS
Resistance to Slippage ASTM D4034	Filling 25 lbs. Warp 25 lbs.	Filling 104 Warp 62
DSF Grade		
Dynamic Seam Fatigue ASTM D4033	Fill/Fill 5000 cycles Fill/Warp 5000 cycles Warp/Warp 5000 cycles	Fill/Fill @ Fill/Warp @ Warp/Warp @
Tear Strength ASTM D2261-96 (2002)	Filling 6 lbs. Warp 6 lbs.	Filling 19 Warp 16
Break Strength ASTM D5034-95 (2001) Grab Test	Filling 50 lbs. Warp 50 lbs.	Filling 193 Warp 233
Elongation ASTM D5034-09	Filling % Warp %	2.95 % 2.48 %
Pilling ASTM D3511-02	Class 1 to Class 5	5
Colorfastness to Light AATCC Method 16 (2003)	40 hours Class 4 min.	Class 4 min. (60 hrs.)
Colorfastness to Crocking AATCC Method 8 (2001)	Wet: Class 3 min. Dry: Class 4 min.	Class 3 min. (wet) Class 4 min. (dry)
Colorfastness to Water and Solvents AATCC Method 8 (2001)		
Colorfastness to Water:		
Shade Change	Class 4 min.	Class 4 min.
Staining	Class 3 min.	Class 3 min.
Colorfastness to Solvent:		
Shade Change	Class 4 min.	Class 4 min.
Staining	Class 3 min.	Class 3 min.

Comments: \_\_\_\_\_