



*Fine Leather-Like Upholstery Products*

Specifications/Tests	Article 11	Article 24	Article 63	Article96	Article 37	Article 101	Article 103
<b>Width</b>	56"	56"	56"	56"	56"	56"	56"
<b>Thickness/Inches</b>	0.052	0.051	0.057	0.046	0.054	0.052	0.054
<b>Weight/Linear Yard</b>	37.2 oz	39.3 oz	37.2 oz	40.3 oz	37.2 oz	38.5 oz	38.5 oz
<b>Roll Length</b>	27.3	27.3	27.3	27.3	27.3	27.3	27.3
<b>Content</b>	84% Urethane PVC Blend 16% Polyester	84% Urethane PVC Blend 16% Polyester	84% Urethane PVC Blend 16% Polyester	84% Urethane PVC Blend 16% Polyester	84% Urethane PVC Blend 16% Polyester	84% Urethane PVC Blend 16% Polyester	84% Urethane PVC Blend 16% Polyester
<b>Abrasion Resistance ASTM D-3597 #10 Cotton Duck</b>	Passed 100,000 Cycles	Passed 100,000 Cycles	Passed 100,000 Cycles	Passed 100,000 Cycles	Passed 100,000 Cycles	Passed 100,000 Cycles	Passed 100,000 Cycles
<b>Cold Crack -40° F</b>	Passed	Passed	Passed	Passed	Passed	Passed	Passed
<b>Oil Resistance AATCC 130-2000</b>	Class 5	Class 5	Class 5	Class 5	Class 5	Class 5	Class 5
<b>Yarn Slipage ASTM D-4034-92</b>	W-85+ lbf L-100+lbf	W-85+ lbf L-100+lbf	W-85+ lbf L-100+lbf	W-85+ lbf L-100+lbf	W-85+ lbf L-100+lbf	W-85+ lbf 100+lbf	L-W-85+ lbf L-100+lbf
<b>Interface Adhesion ASTM D-751-2000</b>	W-3.5+ lbf L-2.5+ lbf	W-3.5+ lbf L-2.5+ lbf	W-3.5+ lbf L-2.5+ lbf	W-3.5+ lbf L-2.5+ lbf	W-3.5+ lbf L-2.5+ lbf	W-3.5+ lbf 2.5+ lbf	L-W-3.5+ lbf L-2.5+ lbf
<b>Colorfastness To Light AATCC 16 Option A 1000SFH</b>	Class 5	Class 5	Class 5	Class 5	Class 5	Class 5	Class 5
<b>Cal 117 Section E</b>	Passed	Passed	Passed	Passed	Passed	Passed	Passed
<b>UFAC</b>	Passed	Passed	Passed	Passed	Passed	Passed	Passed
<b>MVSS 302</b>	Passed	Passed	Passed	Passed	Passed	Passed	Passed
<b>Bifma x 5.7 Ignition</b>	Passed	Passed	Passed	Passed	Passed	Passed	Passed
<b>NFPA 701-1999</b>						Passed	Passed