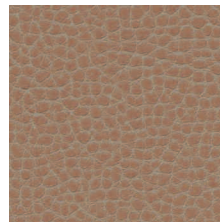
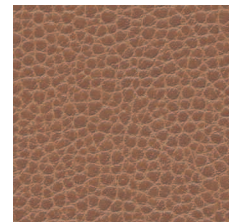




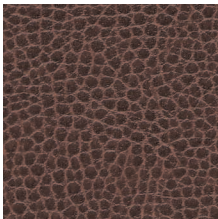
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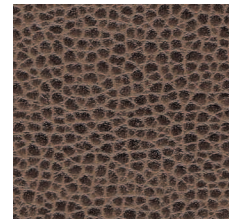
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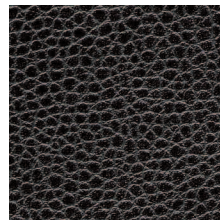
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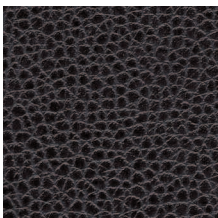
MAHOGANY
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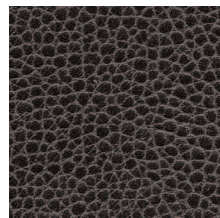
HAZELNUT
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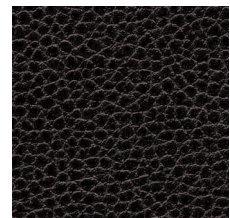
DEEP GREEN
1503



INDIGO
1506








GREY
1504



STALLION
1508

■ Specification Information

Description	Voussier
Grade	I
Content	100% Nylon Fiber Matrix
Repeat	None
Width	54"
Performance	
 Abrasion	Passes ASTM D4157-82 100,000 double rubs Wyzenbeek method. Abrasion resistance is the surface wear of a fabric caused by rubbing and contact with another fabric.
 Physical Properties	Trap Tear Strength, 35 lbs. x 25 lbs. (ASTM D-1117-80). Grab Tensile Strength, 130 lbs. x 90 lbs. (ASTM D-5034-90). Seam Strength, 100 lbs. x 80 lbs. (ASTM D-1683-90A).
 Colorfastness to Wet and Dry Crocking	Passes AATCC 8-1988 Dry Crocking, Grade 5. Wet Crocking, Grade 5. Crocking is the transfer of dye from the surface of a dyed or printed fabric onto another surface by rubbing.
 Colorfastness to Light	Fadeometer Test (AATCC 16A-90, 100 hours). Colorfastness to light refers to a material's degree of resistance to the fading effect of light.
 Flame Resistance	Passes California Technical Bulletin #117 Section E – Class I. Flame resistance is the measurement of a fabric's performance when it is exposed to specific sources of ignition.

Colors may vary slightly between dye lots.

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