

Technical Data Bulletin

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PATTERN: "BOURBON STREET" Revised 09/01

88 (SPS-0196)

DESCRIPTION: Expanded vinyl on Jersey Knit.

Advanced "BeautyGard" protective finish.

Micro-perforated for breathability

MATERIAL CHARACTERISTICS:	STD	REQUIREMENTS MIN	MAX	TEST <u>METHOD</u>
Width, inches		54		191A-5020
Weight, oz/yd²	18.8	17.5	20.1	191A-5041
Thickness, mils	45	40	50	CS-273-65
Coating/Fabric Bond lb./in Machine Direction Cross Direction		3.0 3.0		CFFA-3A CFFA-3A
Tensile Strength, lb. Machine Direction Cross Direction		40 40		CFFA-17 CFFA-17
Tearing Resistance, lb. (Trapezoid Method) Machine Direction Cross Direction		12 12		CFFA-16C CFFA-16C

(continued)

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TECHNICAL DATA BULLETIN

Revised 09/01 (SPS-0196)

ASTM G-23

Weatherometer

"BOURBON STREET"

(BB)

		TEST
MATERIAL CHARACTERISTICS:	REQUIREMENTS	METHOD

Abrasion Resistance 4100 cycles with 2.5# tension, CFFA-1a 3.5# load, 320-E 9/0 sandpaper. Wyzenbeek

Shall not wear through the solid

film layer.

No wear through solid film layer at CFFA-1a 250,000 double-rubs with #8 cotton duck. Wyzenbeek

Blocking No. 3 rating maximum. CFFA-4

Crocking No appreciable discoloration CFFA-7A

of the cloth patch.

Low temperature No cracking at -20 degrees 191A-5874
Resistance Fahrenheit 5# roller

Accelerated weathering No appreciable discoloration

Resistance fading or stiffness after

138hours

Accelerated Ultraviolet No appreciable discoloration ASTM G-25 Exposure Resistance fading or stiffness after Fadeometer

120 hours.

Breathability One cubic foot per minute PTI#508
minimum air flow rate on 10" UEPtester

minimum air flow rate on 10" circular specimen. (5" water column pressure, approx. 0.2 psi)

BOURBON STREET is formulated to meet the small scale flammability test requirements for upholstered materials contained in the following specifications:

Motor Vehicle Safety Standard No. 302 California Technical Bulletin 117-2013 BIFMA. Screen Test 4.6.1.1

Test Method Codes: "191A" -Federal Test Method Standard 191A

Textile Test Methods

"CFFA" -Chemical Fabrics and Film Assn.

"CS" -Commercial Standard, Dept. of Commerce