

Technical Data Bulletin

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PATTERN: "CHAMEA II" Rev. 01-17-03 (CY) (SPS-248)

DESCRIPTION: Solid vinyl on Napped Jersey Knit.

Advanced New Generation Urethane Protective Finish.

MATERIAL CHARACTERISTICS:	REQ! STD	UIREMENTS MIN	MAX	TEST METHOD
Width (inches)		54		CFFA-700a
Weight (oz/yd²)	17.4	14.9	19.9	CFFA-700c
Coating/Fabric Bond (lb/in) Machine Direction Cross Direction		3.5 3.5		CFFA-3a
Tensile Strength (Ib) Machine Direction Cross Direction		85 60		CFFA-17
Tearing Resistance (lb) Machine Direction Cross Direction		12 12		CFFA-16c
Stretch(%) Machine Direction Cross Direction		10 100		CFFA-15
Seam Strength (lb) Machine Direction Cross Direction		50 25		CFFA-14

-Continued-

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"CHAMEA" Rev. 01-17-03 (CY) (SPS-248)

MATERIAL CHARACTERISTICS: REQUIREMENTS METHOD

Abrasion Resistance No wear through to fabric at CFFA-1a

250,000 double rubs on #8

cotton duck.

Blocking Scale Rating No. 3 maximum. CFFA-4

Crocking Good - minimum CFFA-7

Low Temperature -20 degrees Fahrenheit CFFA-6a Resistance (No cracking) 5# roller

Accelerated Weathering No more than slight discoloration, SAE J1885

Resistance change in gloss or surface degradation

after exposure to 225.6 kJ/m²

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

MVSS-302 BIFMA, Screen Test 4.6.1.1 California Technical Bulletin 117-2013 UFAC Class 1 Rating

Chamea contains an agent to protect it against fungal microorganisms.

Test Method Codes: "CFFA"- Chemical Fabrics and Film Assn.

"SAE"-Society of Automotive Engineers