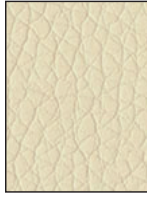


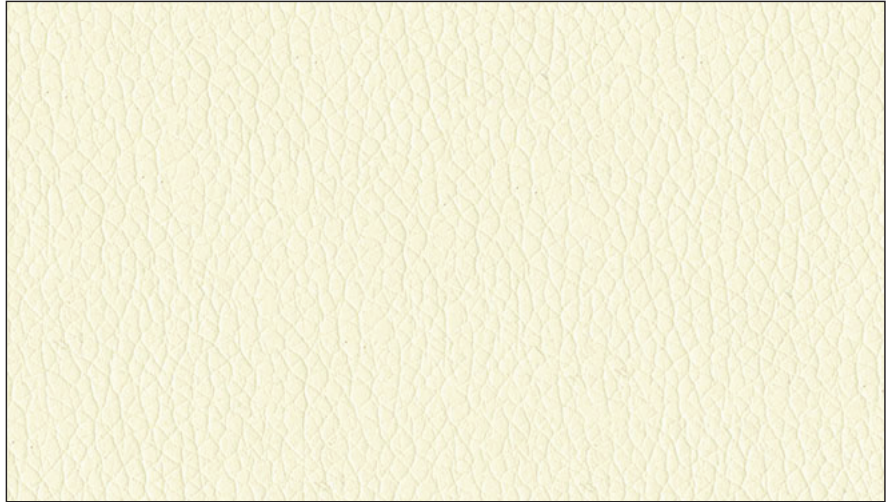
LUXE (GRADE 2)



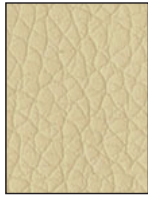
White
FL3822



Cream
FL6003



Vanilla
FL0061



Parchment
FL0605



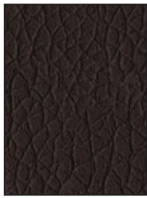
Sandstone
FL0608



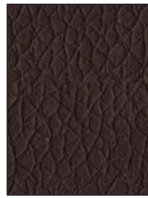
Taupe
FL3948



Mocha
FL0808



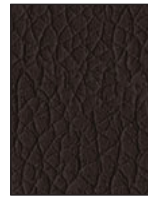
Tan
FL0802



Chestnut
FL0087



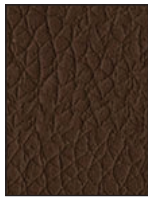
Bisque
FL0805



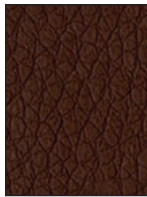
Chocolate
FL8020



Black
FL9009



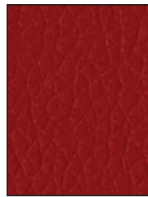
Earth
FL0084



Brick
FL0011



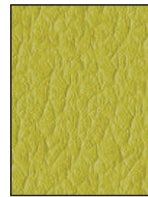
Wine
FL0108



Garnet
FL0017



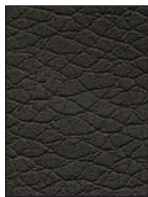
Rust
FL0014



Citron
FL0054



Sprig
FL0205



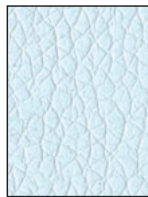
Chinchilla
FL6009



Steel
FL0905



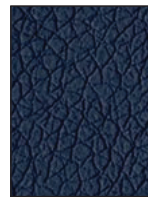
Grey
FL9003



Lagoon
FL0037



Pacific Blue
FL3003



Navy
FL3006



Plum
FL1009

SPECIFICATIONS

CONTENT	100% Polyurethane
BACKING CONTENT	70% Polyester, 30% Cotton
ABRASION	Exceeds 500,000 Double Rubs
COLD CRACK	-40°C (-40°F)
TEAR STRENGTH	ASTM D2261: Warp = 20 lbs, Fill= 12 lbs.
TENSILE STRENGTH	ASTM D5034: Warp = 105 lbs./inch, Fill = 74 lbs./inch
UV LIGHT FASTNESS	AATCC16 Class 4.5
ELONGATION	ASTM D5034: Warp = 23.4%, Fill = 38.1%
FIRE RETARDANCY	CALTB117-2013, MVSS302, NFPA 260 Class 1, UFAC Class 1
WEIGHT	21.18 Ounces per Linear Yard 14.12 Ounces per Linear Yard
WIDTH	54" (137 cm)
ROLL SIZE	30 yd (27.4m)
CLEANING INSTRUCTIONS	Use mild soap and water. Dry immediately with a soft, dry cloth.
ENVIRONMENTALLY FRIENDLY	-100% Polyurethane, completely bio-degradable -No PVC (Polyvinyl Chloride) -No VOCs (Volatile Organic Compounds) -No Phthalates -No toxic by-products or emissions -Solvents recaptured and recycled

*This term and any corresponding data refer to typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions. This information is offered for your general guidance only. It's accurate to the best of our knowledge and is not intended to relieve the user from its responsibility to investigate and understand other pertinent sources of information and to comply with all laws and procedures applicable to the safe handling and use of this material. Final determination of the suitability of any product for an application rests with the user.

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