



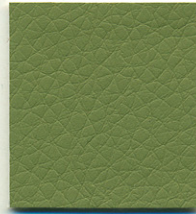
VIA Price Grade 4
Not Stocked at VIA
Allow 7-10 days for Shipping

EnviroLeather
PVC-Free Synthetic Leather®

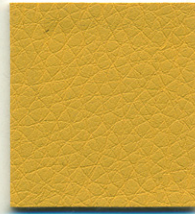
CALIFORNIA COLLECTION



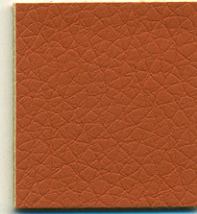
Jamaica 944



Olive 924



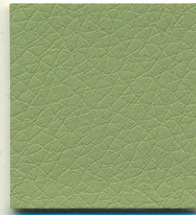
Buttercup 925



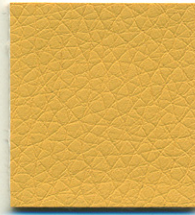
Adobe 932



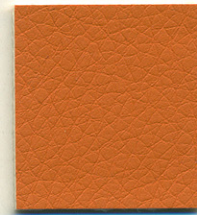
Bark 938



Crabapple 923



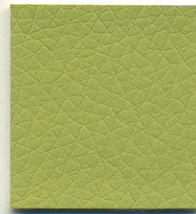
Daybreak 926



Pumpkin 930



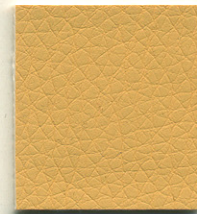
Smokewood 937



Pear 922



Autumn 927



Wheat 928



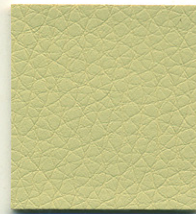
Desert 931



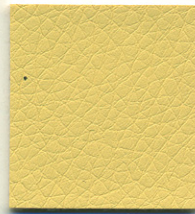
Flagstone 940



Turquoise 943



Meadow Mist 921



Pineapple 920



Cactus 935



Misty Gray 939



Grapevine 956



Bermuda 945



Sherwood 948



Camel 941



Tucson 933



Mushroom 946



Plum 961



Lagoon 947



Grasshopper 949



Toasted Almond 929



Beet 934



Pewter 942



Navy 936



Juniper 952



Fir 950



Storm 960



Wine 959



Black 951

Typical Physical Properties

TEST	UNITS	METHOD	RESULTS
Width	Inches (cm)	ASTM D-1776	54 (137)
Thickness	Inches (mm)	ASTM D-1776	0.043 (1.1)
Weight	O/yd2 (g/m2)	ASTM D-3776	14.0 (475)
Tensile Strength	psi	ASTM D-1117	100 X 60
Trap Tear Strength	psi	ASTM D-1117	12 X 11
Elongation	%	ASTM D-1776	22 X 26
Abrasion #10 Duck Cloth Wire Screen	Double Rubs Double Rubs	Wyzenbeek ASTM D-3597 ASTM D-4157	200,000 + 200,000 +
Crocking	AATCC scale	AATCC-8	5 dry 5 wet (water) 5 wet (alcohol)
Taber Abrasion CS-10, 1000g	Cycles	GM2726M ASTM D-3884	1000 cycles No change
Flammability		UFAC	CLASS 1
		NFPA 260-A	CLASS 1
		CAL. 117 Section E	Pass
		ASTM E-84	Pass
Colorfastness	Light	AATCC-16A	Class 5
Emissions		California 01350	Pass

Content

- ◆ 60% TPE, 26% Polyester, 14% Cotton
- ◆ Approximately 12% recycled content

EnviroLeather™ Cleaning Instructions

EnviroLeather™ has a superior, stain resistant, durable finish. It is designed for easy care and cleaning. The high-tech polymer finish also provides excellent chemical resistance.

ORDINARY STAINS

Remove ordinary dirt, dust, smudges, and most spills by simply wiping with a damp cloth.

WATER SOLUBLE STAINS

For water soluble stains such as coffee, mustard, juice, wine, etc., remove with soap and water.

STUBBORN STAINS

For more stubborn stains such as ink, grease, shoe polish, etc., remove with mild solvent such as mineral spirits or rubbing alcohol.

DISINFECT

Disinfect with 20 percent bleach solution.

CLEANING CODE

S/W



EnviroLeather™ Features

ENVIRONMENTAL BENEFITS

- ◆ Low VOC emissions, passes CAL 01350
- ◆ PVC-free, Chlorine-free (no vinyl)
- ◆ Bromine-free, no Halogenated flame retardants
- ◆ Plasticizer-free
- ◆ Recycled and renewable content
- ◆ No heavy metals
- ◆ No Azo dyestuffs
- ◆ Animal friendly

PERFORMANCE ADVANTAGES

- ◆ Outstanding abrasion resistance and durability
- ◆ Superior chemical resistance
- ◆ Designed for comfort
- ◆ Impervious to fluids
- ◆ Superior seam, puncture and tear strength
- ◆ Stain resistant, cleanable

UPHOLSTERING

- ◆ Very easy to tailor and upholster
- ◆ Consistent manufacturing properties
- ◆ Excellent recovery, resists wrinkling, "puddling", and sagging in field use
- ◆ Resists moisture absorption, resulting in consistent size of cut patterns
- ◆ Makes tight seams and holds its shape for a tailored look

FLAMMABILITY

- ◆ For furniture manufacturers that cannot pass TB133 with our standard material we have an environmentally designed enhanced flame retardant treatment (XFR1) available for a up charge.
- ◆ EnviroLeather™ XFR1 is bromine-free, chlorine-free, and antimony-free.
- ◆ EnviroLeather™ and/or EnviroLeather™ XFR1 have successfully demonstrated to comply with TB133 on furniture systems when tested with suitable components.



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