



EnviroLeather™ by Jhane Barnes

Pattern: Flora

## Typical Physical Properties

Test	Units	Methods	Results
Width	Inches (cm)	ASTM D-1776	53 (135)
Thickness	Inches (mm)	ASTM D-1776	0.043 (1.1)
Weight	O/yd2 (g/m2)	ASTM D-3776	14.8 (502)
Abrasion #10 Duck Cloth	Double Rubs	Wyzenbeek ASTM-D-3597	200,000
Crocking	AATCC scale	AATCC-8	5 dry 5 wet (water) 5 wet (alcohol)
Flammability		UFAC	CLASS 1
		NFPA 260-A	CLASS 1
		CA TB 117-2013 Section 1	Pass
		ASTM E-84	CLASS A
Colorfastness	Light	AATCC-16A	CLASS 5
Emissions		California 01350	Pass
Hydrolytic Stability		ISO 1419 Method C	Pass

**Content:** 55% TPE, 35% Polyester, 10% Cotton

**Repeat:** 18"W x 18"H

## Features of EnviroLeather™

### Durability & Performance

- Resists cracking, peeling and delamination
- Superior chemical resistance
- Stain resistant, easy to clean and disinfect
- Resists sagging and wrinkling to maintain tight, tailored look
- Outstanding seam abrasion resistance and durability
- Does not support microbial growth when cleaned properly
- Designed for comfort

### Environmental & Health Safety Benefits

- PVC-Free, no plasticizers, phthalate-free
- Passes CAL 01350, low VOC emissions
- No added antimicrobial chemicals
- No perfluorochemicals (PFC-Free)
- No flame retardants, bromine-free
- No heavy metals
- Includes recycled and renewable content
- Animal friendly

### Disinfecting / Cleaning Information

Cleaning Code: S/W

EnviroLeather™ utilizes a high tech polymer that results in excellent chemical resistance and cleanability. The product is inherently more stain resistant than vinyl.

Visit [www.enviroleather.com](http://www.enviroleather.com) for complete cleaning instructions and a list of cleaners and disinfectants that we have tested

### Antimicrobial Information

When cleaned properly EnviroLeather™ is inherently antimicrobial because it does not contain plasticizers or other additives that act as a food source for microbes. Therefore we do not add antimicrobial chemicals to our products.