

enviroleather™

by LDI 

Berkshire GR4
California GR4
Montana GR4
Wyoming GR4



California



Bermuda 945



Calico 909



Carolina 992



Olympic 915



Cobalt 914



Lagoon 947



Jade 901



Pine 908



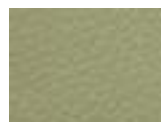
Juniper 952



White 970



Sherwood 948



Crabapple 923



Pear 922



Merlot 926



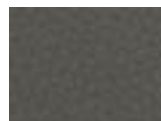
Tucson 933



Harbor Gray 917



Cool Gray 919



Pewter 942



Black 951



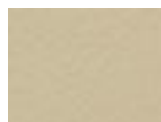
Plum 961



Rust 902



Sweet Azalea 985



Mushroom 946



Gray Mare 969



Teak 910



Bark 938



Mocha 912



Marigold 996

Montana



Blue Heron 740



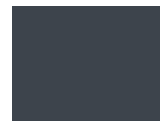
Quarry Rock 739



Gray Slate 737



Tribal Teal 738



Grizzly Gray 752



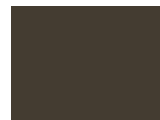
Mt. indigo 741



Moccasin Trail 709



Ranchwood 736

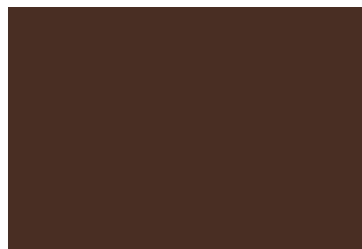


Chocolate Moose 750



Rocky Mt. 707

Berkshire



Soapstone 108



Alabaster 102



Coquina 105



Pumice 104



Claystone 103

Wyoming



Gray Flannel 803



Taupe 805



Smoke 809



Shale 106



Limestone 107



Granite 101



Basalt 109



Chestnut 807



Bison 810



Java 811

Typical Physical Properties

PATTERN	CONTENT	WEIGHT	CLEANING CODE	FLAMMABILITY	ABRASION RESISTANCE	LIGHT FASTNESS	CROCKING
Berkshire	55% TPE, 35% Polyester, 10% Cotton	14 oz / Lin.Yd.	WS - Water and Solvents	Passes	200,000 + Double Rubs	Class 5	Dry- Class 5, Wet - Class 5
California	55% TPE, 35% Polyester, 10% Cotton	14 oz / Lin.Yd.	WS - Water and Solvents	Passes	500,000 + Double Rubs	Class 5	Dry- Class 5, Wet - Class 5
Montana	55% TPE, 35% Polyester, 10% Cotton	14 oz / Lin.Yd.	WS - Water and Solvents	Passes	500,000 + Double Rubs	Class 5	Dry- Class 5, Wet - Class 5
Wyoming	55% TPE, 45% Nylon	16 oz / Lin.Yd.	WS - Water and Solvents	Passes	500,000 + Double Rubs	Class 5	Dry- Class 5, Wet - Class 5

Disinfecting / Cleaning Information

EnviroLeather™ utilizes a high tech polymer that results in excellent chemical resistance and cleanability. The product is inherently more stain resistant than vinyl. Most stains can be removed using soap and water. For disinfecting we recommend a 20% bleach solution. Please see our cleaning instructions for more information.

The following disinfectants can be used on all faux leathers shown on this card

Cavi Wipes
Cavicide
Johnson Diversey Virex® TB
Virox®
1:5 solution of diluted household bleach

For a complete list of approved cleaners visit our website at www.enviroleather.com

CAL TB 117-2013-Passes

Hydrolytic Stability Test: ISO 1419 Method C.

After 5 weeks in environmental chamber at 70° C and 95% RH, passes with no cracking, peeling or delamination. Also, after 3 weeks at 70° C and 95% RH, passes #10 Cotton Duck Abrasion (ASTM D 4157) 30,000 D. R., Resistance to flexing (ASTM D 2097-03) 15,000 cycles and peel adhesion - No loss.

EnviroLeather™ is inherently antimicrobial when cleaned properly because it does not contain plasticizers or other additives that act as a "food source" for microbes.

EnviroLeather™ Features

Environmental 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

Durability and 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

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by **LDI**

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