

Ultraleather™

So Like Leather. Only Better.

We engineered Ultraleather™ to deliver the look and feel of the finest European calfskin-but with performance benefits no animal product could ever match. Ideal for virtually any application, Ultraleather™ is the animal-friendly leather alternative that sets new standards of aesthetics, performance, convenience and luxury.

Sumptuous Beauty That Lasts ... and Lasts

- Not a PVC (Vinyl) product but, rather, an advanced polyurethane technology
- Rich texture, supple hand
- Exceeds heavy-duty industry endurance standards by more than 6 times-stands up to over 200,000 double rubs on the Wyzenbeek
- Scratch-, nick-, blemish-resistant
- Excellent colorfastness

Unsurpassed Ease of Care

- Cleans effortlessly with soap and water
- Stain-resistant
- Alcohol-based solvent can be used for extremely stubborn stains
- Can even be disinfected with 5:1 bleach solution

All-Temperature, All-Climate Comfort.

- Cools down faster than genuine leather and vinyl
- Stays soft and supple to the touch in all weather conditions

Cost-Effective Alternative to Animal Leathers

- Excellent grain retention
- Uniform color, texture and dimensions minimizes waste
- Allows stack-cutting
- Easy to sew, stitch, tuft or tuck

Environment-Friendly

- No plasticizers, heavy metals or formaldehyde
- Most production solvents captured, recycled
- 100% biodegradable backcloth
- Potentially toxic aftercare not required

STYLE 291 / SPECIFICATIONS

ISO 9001-Certified Production Facility

Width: 54"

Composition: 100% polyurethane surface with 100% reinforced rayon backing

Put-up: 33 yd. R.O.T.

Weight: Approx. 9.3 oz. per square yard (Approx. 14 oz. per, linear yard)

CHARACTERISTICS MEETS OR EXCEEDS

Abrasion: 200,000 double rubs ASTM

D 4157 Wyzenbeek for

Heavy Duty Upholstery

F/R Rating: CA Bulletin-117E--Class 1

UFAC-Class 1

Tunnel Test ASTM E 84--

Class A (Adhered)

Can be treated to meet FAR specifications. This fabric when used with other compatible furniture components has been shown to perform well under the fire test conditions of California Technical Bulletin 133.

Flammability: FMVSS 302

Pilling Resistance: ASTM D 3512

Tensile Strength: ASTM D 5034

Tear Strength: ASTM D 1117 sec. 14

Dimensional, Stability: ASTM D 3597 (7.5)

Colorfastness: Crocking AATCC 8

Light AATCC 16E; AATCC 16A

Gas AATCC 23

Ozone AATCC 109

Water/perchloroethylene AATCC 107

Heat Aging Test Method: AATCC 26

CARE INSTRUCTIONS

- Spot clean with mild soap and water.
- Air dry or dry quickly with warm setting of a hair dryer.
- For stubborn stains, use mild solvent.
- Disinfect with a 5:1 bleach solution.
- Dry cleanable by conventional methods using commercial dry cleaning solvents.

STAIN	MILD DETERGENT
Red Wine, Liquor	√
Coffee, Tea, Coca Cola	√
Milk	√
Ketchup, Mustard, Mayonnaise	√
Steak Sauce, Soy Sauce	√
Butter, Salad Oil	√
Chocolate	√
Lipstick, Make-up, Face Cream	√
Suntan Oil	√
Machine Oil	√
Urine, Blood	√