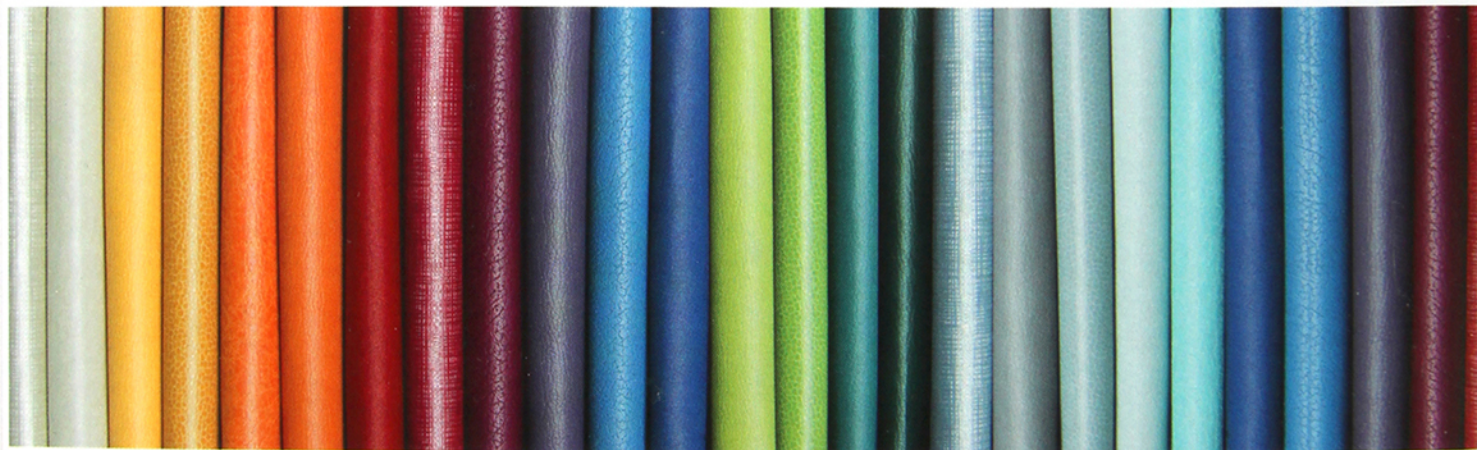




Ultrafabrics.



9to5[®]
s e a t i n g

GRADE F
10 Day Ship

9to5[®]

s e a t i n g

Brisa[®] (BR)
Breathable Technology

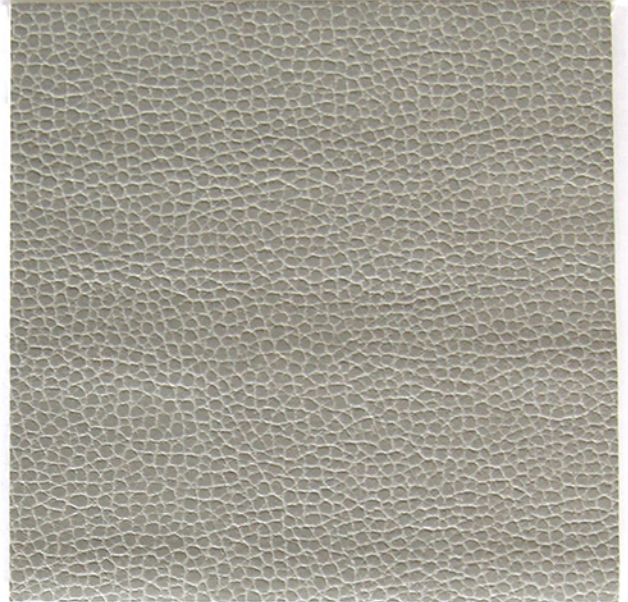
Grade F



BR Sterling Blue

Ultraleather[™] Promessa[®] (PR)
Antimicrobial Protection

Grade F



PR Ash

Ultraleather[™] Pro (UP)
Ink and Stain Resistant Technology | Antimicrobial Protection

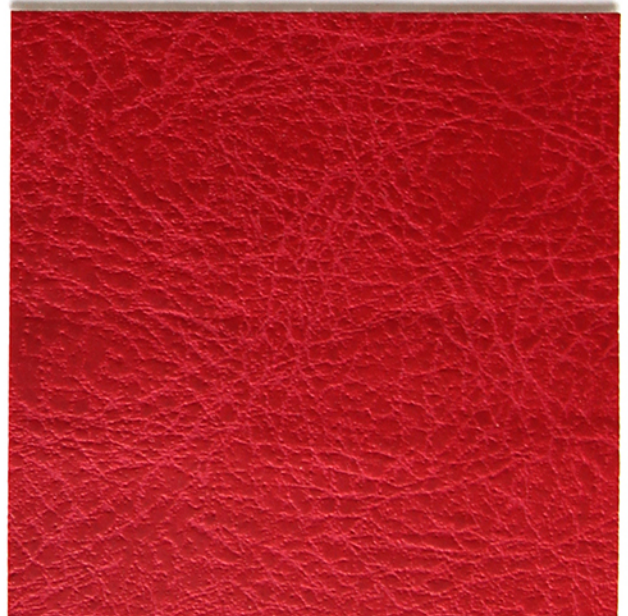
Grade F



UP Butternut

Brisa[®] Fresco (BF)
Breathable Technology

Grade F



BF Gogi Berry



BR White



BF Coconut



UP Swan



BR Birch



PR Parchment



BR New Sand



BF Lotus



BR Cream



BF Whey



PR Cocoa



BR Putty



BRD Moccasin



BR Desert Clay



BR Golden



BRD Buckskin



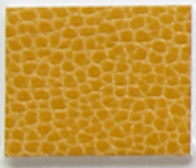
BR Bark



PR Woodpecker



PR Fields



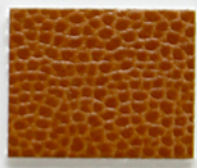
PR Sun Shower



BF Tangerine



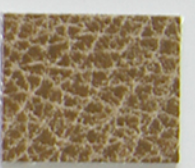
BR Aztec



PR Bronze



BF Sepia



BRD Saddle



UP Campfire



BF Paprika



PR Dogwood



BR Pompeian Red



BR Salsa



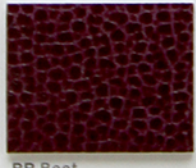
BR Canyon



BF Elderberry



BR Cabernet



PR Beet



BF Dahlia



UP Aubergine



UP Violet



PR Atlantic



BR Night Navy



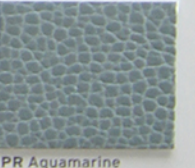
BR Cambridge Blue



BF Azurite



BR Skyway



PR Aquamarine



PR Mesquite



UP Chestnut



BR Shiitake



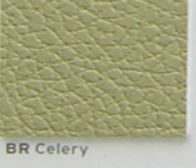
BF Patina



BR Truffle



PR Horsehair



BR Celery



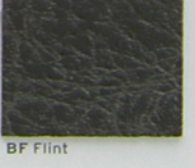
UP Laurel



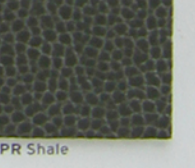
UP Cloud



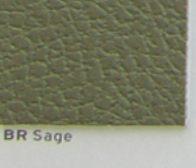
BR Ash



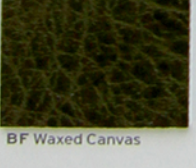
BF Flint



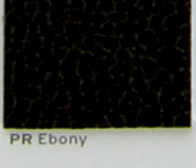
PR Shale



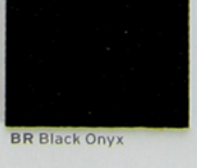
BR Sage



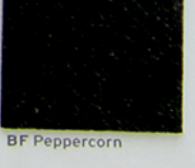
BF Waxed Canvas



PR Ebony



BR Black Onyx



BF Peppercorn



BRD Steerhide

SPECIFICATIONS

| | Ultraleather™ Pro (UP) Grade F | Brisa® / Distressed (BR/BRD) Grade F | Ultraleather™ Promessa® (PR) Grade F | Brisa® Fresco (BF) Grade F |
|--|---|---|--|---|
| COMPOSITION: | 100% POLYURETHANE SURFACE 100% REINFORCED RAYON BACKING | 100% POLYURETHANE SURFACE 100% REINFORCED RAYON BACKING | 100% POLYURETHANE SURFACE 65% POLYESTER, 35% RAYON BACKING | 100% POLYURETHANE SURFACE 65% POLYESTER, 35% RAYON BACKING |
| WEIGHT: | APPROX. 9.7 OZ. PER SQUARE YARD (APPROX. 330 GRAMS PER SQUARE METRE) APPROX. 14.6 OZ. PER LINEAR YARD (APPROX. 450 GRAMS PER LINEAR METRE) | APPROX. 9.2 OZ. PER SQUARE YARD (APPROX. 310 GRAMS PER SQUARE METRE) APPROX. 13.8 OZ. PER LINEAR YARD (APPROX. 430 GRAMS PER LINEAR METRE) | APPROX. 12 OZ. PER SQUARE YARD (APPROX. 410 GRAMS PER SQUARE METRE) APPROX. 18 OZ. PER LINEAR YARD (APPROX. 560 GRAMS PER LINEAR METRE) | APPROX. 9.3 OZ. PER SQUARE YARD (APPROX. 315 GRAMS PER SQUARE METRE) APPROX. 14 OZ. PER LINEAR YARD (APPROX. 432 GRAMS PER LINEAR METRE) |
| THICKNESS: | APPROX. 0.95 MM | APPROX. 1.0 MM | APPROX. 1.1 MM | APPROX. 1.0 MM |
| WIDTH: | 54 INCHES / 137 CM | 54 INCHES / 137 CM | 54 INCHES / 137 CM | 54 INCHES / 137 CM |
| PUT UP: | APPROX. 33 YDS / 30 METRES R.O.T. | APPROX. 33 YDS / 30 METRES R.O.T. | APPROX. 30 YDS / 27.5 METRES R.O.T. | APPROX. 33 YDS / 30 METRES R.O.T. |
| CHARACTERISTICS | | | | |
| ABRASION: (MEETS OR EXCEEDS) | ASTM D 4157 / 500,000 DOUBLE RUBS* BS 2543 / 200,000 RUBS** *WYZENBECK **MARTINDALE | ASTM D 4157 / 200,000 DOUBLE RUBS* BS 2543 / 120,000 RUBS** *WYZENBECK **MARTINDALE | ASTM D 4157 / 400,000 DOUBLE RUBS* BS 2543 / 180,000 RUBS** *WYZENBECK **MARTINDALE | ASTM D 4157 / 300,000 DOUBLE RUBS* BS 2543 / 160,000 RUBS** *WYZENBECK **MARTINDALE |
| AIR PERMEABILITY: | NA | ASTM D 737 | NA | ASTM D 737 |
| ANTIMICROBIAL: | ASTM D 2180 | NA | ASTM E 2180 | ASTM E 2180 |
| DIMENSIONAL CHANGE: | ASTM D 3597 | ASTM D 3597 | ASTM D 3597 | ASTM D 3597 |
| HYDROLYSIS: | ASTM D3690-02 SECT. 6.11 (HYDROLYTIC STABILITY) ISO 1419 METHOD C (ACCELERATED AGEING) | ASTM D3690-02 SECT. 6.11 (HYDROLYTIC STABILITY) ISO 1419 METHOD C (ACCELERATED AGEING) | ASTM D3690-02 SECT. 6.11 (HYDROLYTIC STABILITY) ISO 1419 METHOD C (ACCELERATED AGEING) | ASTM D3690-02 SECT. 6.11 (HYDROLYTIC STABILITY) ISO 1419 METHOD C (ACCELERATED AGEING) |
| SEAM STRENGTH: | ASTM D 751 | ASTM D 751 | ASTM D 751 | ASTM D 751 |
| STRETCH & SET: | SAE J855 | SAE J855 | SAE J855 | SAE J855 |
| TEAR STRENGTH: | ASTM D 5733 | ASTM D 5733 | ASTM D 5733 | ASTM D 5733 |
| TENSILE STRENGTH: | ASTM D 5034 | ASTM D 5034 | ASTM D 5034 | ASTM D 5034 |
| COLORFASTNESS | | | | |
| CROCKING: | AATCC 8, CLASS 5 WET & DRY | AATCC 8, CLASS 5 WET & DRY | AATCC 8, CLASS 5 WET & DRY | AATCC 8, CLASS 5 WET & DRY |
| LIGHT: | AATCC 16E, AATCC 16A, CLASS 5 ISO 105 - B02 : 1999 GRADE 7/8 | AATCC 16E, AATCC 16A, CLASS 4-5 ISO 105 - B02 : 1999 GRADE 7/8 | AATCC 16E, AATCC 16A, CLASS 4-5 ISO 105 - B02 : 1999 GRADE 7/8 | AATCC 16E, AATCC 16A, CLASS 4-5 ISO 105 - B02 : 1999 GRADE 7/8 |
| GAS: | AATCC 23, CLASS 5 | AATCC 23, CLASS 5 | AATCC 23, CLASS 5 | AATCC 23, CLASS 5 |
| OZONE: | AATCC 109, CLASS 5 | AATCC 109, CLASS 5 | AATCC 109, CLASS 5 | AATCC 109, CLASS 5 |
| F/R RATING (HFR FREE) | | | | |
| F/R RATING: | ASTM E 84 (ADHERED) CLASS A CA 117 E CLASS 1 CA TB 117-201 PASS FMVSS 302 & 95/28 ANNEX IV PASS NFPA 260 CLASS 1 UFAC CLASS 1 | ASTM E 84 (ADHERED) CLASS A CA 117 E CLASS 1 CA TB 117-201 PASS FMVSS 302 & 95/28 ANNEX IV PASS NFPA 260 CLASS 1 UFAC CLASS 1 | ASTM E 84 (ADHERED) CLASS A CA 117 E CLASS 1 CA TB 117-201 PASS FMVSS 302 & 95/28 ANNEX IV PASS NFPA 260 CLASS 1 UFAC CLASS 1 | ASTM E 84 (ADHERED) CLASS A CA 117 E CLASS 1 CA TB 117-201 PASS FMVSS 302 & 95/28 ANNEX IV PASS NFPA 260 CLASS 1 UFAC CLASS 1 |

* CAN BE TREATED TO MEET FAR SPECIFICATIONS.

- THESE FABRICS, WHEN TREATED AND/OR USED WITH OTHER COMPATIBLE FURNITURE COMPONENTS, HAVE BEEN SHOWN TO PERFORM WELL UNDER THE FIRE TEST CONDITIONS OF CALIFORNIA TECHNICAL BULLETIN 133, ASTM E 84 (UNADHERED), BS 5852 SOURCE 5 ("CRIB 5"), BS 7175, BS 5867 PART 2 TYPE B, IMO A.652(16) AND NFPA 701.

Maintenance & Care Instructions

Keep Ultrafabrics, LLC brand surfaces looking great by routine and proper maintenance. Clean regularly to prevent excessive dirt from accumulating. Follow these guidelines to extend the life of the fabric:

- Clean regularly with soap and water
- Wipe up spills as soon as they occur
- Remove stains with alcohol-based cleaners like Fantastik® and Formula 409®
- Clean/disinfect using a 5:1 water/bleach solution
- Thoroughly rinse all cleaning solution residue with clean water
- Air dry

For memo samples, please visit us at www.ultrafabricsllc.com

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Earth Friendly

- Greenguard® Certified
- No PVC (Polyvinyl Chloride)
- No POPs (Persistent Organic Pollutants)
- No PBDEs (Polybrominated Diphenyl Ethers)
- No HFRs (Halogenated Flame Retardants)
- Meets the most stringent VOC standards
- No Plasticizers, Heavy Metals or Stabilizers
- Phthalates and Bisphenol A (BPA) free
- No toxic by-products
- Over 99% of solvents recaptured and recycled

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Ultrafabrics, LLC | Hudson Point, 303 South Broadway | Tarrytown, NY 10591 | USA | T 914.460.1730 | F 914.631.3572 | www.ultrafabricsllc.com
Ultrafabrics Europe, Ltd. | 19 The Warren, East Goscote | Leicestershire, LE7 3XA | United Kingdom | T +44.116.260.9625 | ufe@ultrafabricsllc.com
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