



Brisa[®] | Promessa[®]
Reef Pro | Ultraleather[®] Pro | Ultraleather[®]

STYLEX



About Ultrafabrics —

Based in state-of-the-art engineering, we design intelligent, next-generation materials that combine high-performing functionality and comfort in an array of design styles that speak to the senses. Focused on unlimited creativity, lasting durability and greener solutions, Ultrafabrics is always innovating and evolving – with people and planet in mind.

Benefits of Ultrafabrics —

- 100% polycarbonate construction
- Superior durability – industry-leading 14+ weeks hydrolysis results
- Climate control technology resists temperature changes for seating comfort
- Skin friendly and allergen free
- Withstands commonly used cleaners, disinfectants, and 1:5 bleach/water solution
- SCS Indoor Advantage Gold Certified and REACH compliant



Brisa
Click for full collection



BRO 5802



BRO 3277



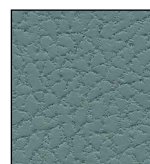
BRO 3822



BRO 3591



BRO 1373



BRO 2697



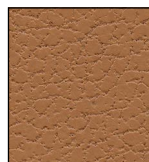
BRO 2696



BRO 5820



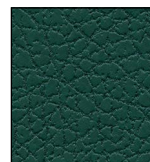
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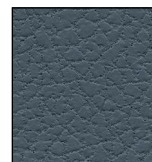
BRO 3823



BRO 1361



BRO 4303



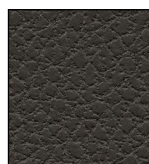
BRO 2645



BRO 5749



BRO 3022



BRO 3023



BRO 9400



BRO 2621



BRO 2694

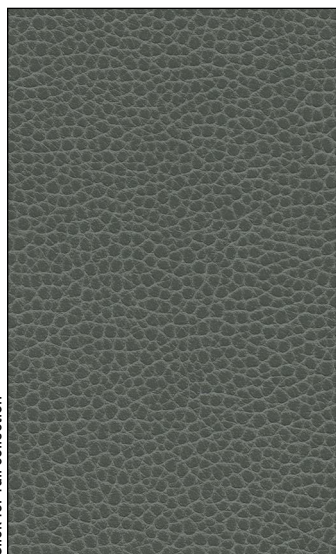
Benefits of Brisa —

- Microscopic pores allow air to circulate
- Softly textured aesthetic
- 300,000 double rubs (Wyzenbeek)

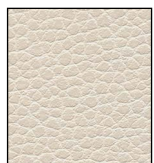
Benefits of Promessa —

- EPA-registered antimicrobial protection does not contain triclosan and triclocarban
- Pebbled texture with subtle sheen
- 400,000 double rubs (Wyzenbeek)

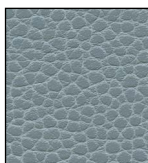
Promessa
Click for full collection



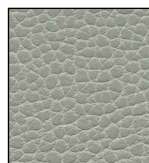
PR 5817



PR 3464



PR 2695



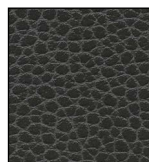
PR 5818



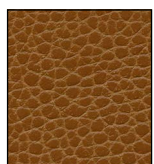
PR 3462



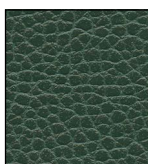
PR 2680



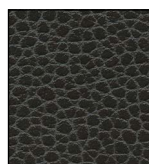
PR 5011



PR 3145



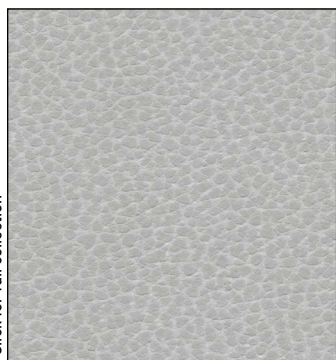
PR 7273



PR 5845



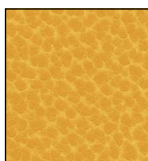
Reef Pro
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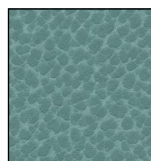
URP 2632



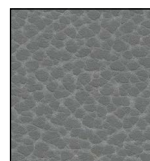
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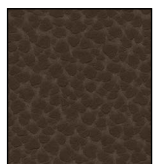
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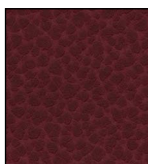
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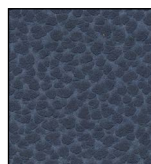
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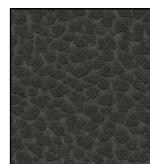
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URP 1413

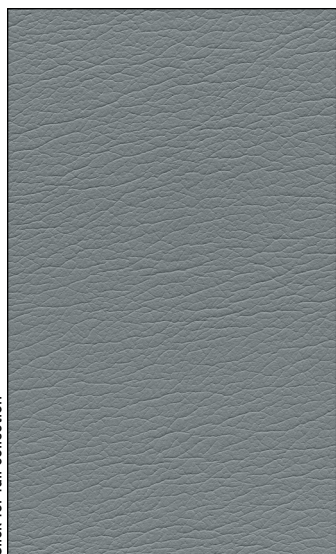


URP 2627



URP 5288

Ultraleather Pro
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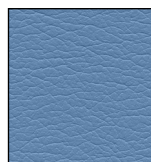
UP 5733



UP 3412



UP 8251



UP 2530



UP 0008



UP 3803



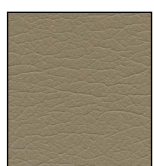
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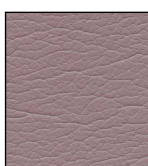
UP 2711



UP 6566



UP 3894



UP 9441



UP 4315



UP 5626



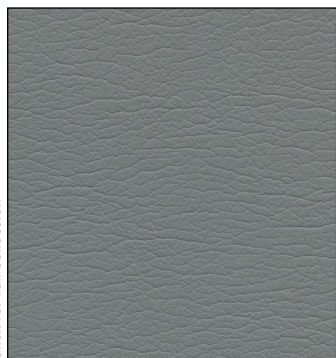
Benefits of Reef Pro & Ultraleather Pro —

- Enhanced resistance to tough stains including ballpoint pen, betadine, blood, denim dye, mustard & ketchup, and red wine
- Ultraleather Pro includes antimicrobial protection
- 500,000 double rubs (Wyzenbeek) for Ultraleather Pro
- 400,000 double rubs (Wyzenbeek) for Reef Pro

Benefits of Ultraleather —

- Reinforced rayon backing containing TENCEL™ Modal fibers
- Natural grain appearance
- 400,000 double rubs (Wyzenbeek)

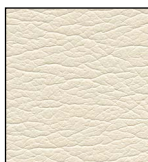
Ultraleather
Click for full collection



ULO 5040



ULO 5805



ULO 3720



ULO 3851



ULO 2552



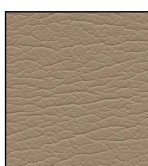
ULO 4430



ULO 5763



ULO 5684



ULO 3926



ULO 3612



ULO 2508



ULO 4351



ULO 5806

Collection	Composition	Weight / Thickness	Repeat	Abrasion	Air Permeability / Sound Absorption	Antimicrobial
Brisa Acoustics Breathable Comfort	100% Polycarbonate Polyurethane Surface 65% Polyester, 35% Rayon Backing	8.9 oz. per sq. yard 300 grams per sq. metre / Approx. 0.95 mm	N/A	ASTM D4157 300,000 DR Wyzenbeek	ASTM D737 / ASTM C423	N/A
Promessa Antimicrobial	100% Polycarbonate Polyurethane Surface 65% Polyester, 35% Rayon Backing	11.5 oz. per sq. yard 390 grams per sq. metre / Approx. 1.1 mm	N/A	ASTM D4157 400,000 DR Wyzenbeek	N/A	ASTM E2180
Reef Pro Ink & Stain* Resistant	100% Polycarbonate Polyurethane Surface 65% Polyester, 35% Rayon Backing	12.1 oz. per sq. yard 410 grams per sq. metre / Approx. 1.15 mm	N/A	ASTM D4157 400,000 DR Wyzenbeek	N/A	N/A
Ultraleather Pro Antimicrobial Ink & Stain* Resistant	100% Polycarbonate Polyurethane Surface 100% Rayon Backing containing TENCEL™ Modal fibers	9.7 oz. per sq. yard 330 grams per sq. metre / Approx. 0.95 mm	N/A	ASTM D4157 500,000 DR Wyzenbeek	N/A	ASTM E2180
Ultraleather Responsible Innovation	100% Polycarbonate Polyurethane Surface 100% Rayon Backing containing TENCEL™ Modal fibers	9.7 oz. per sq. yard 330 grams per sq. metre / Approx. 0.95 mm	N/A	ASTM D4157 400,000 DR Wyzenbeek	N/A	N/A
Width:	54"					
Hydrolysis:	14+ Weeks ASTM D3690 SECT. 6.11 (Hydrolytic Stability) / ISO 1419 Method C (Accelerated Ageing)					
F/R Rating:	ASTM E84 (adhered) - Class A CA TB 117 - 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 under the fire test conditions of ASTM E84 (unadhered), BS 5852 Source 0, 1 & 5 (Cig, Match and Crib 5), IMO FTPC Part 8, and BS EN 1021 Parts 1 & 2.			
Adhesion of Coating:	ASTM D751					
Tear Strength:	ASTM D2261					
Breaking Strength:	ASTM D751					
Tensile Strength:	BS EN ISO 1421					
Colorfastness to Crocking:	AATCC 8, Grade 4-5 Wet & Dry					
Colorfastness to Light:	AATCC 16.3, 200 Hours, Grade 4 ISO 105 B02, Grade 6					

¹Removal of most denim dye may vary depending on the quality of dye and the period of time the stain sets in. Dye transfer is difficult to control, not always preventable, and may be irreversible.

For more information on certifications and standards, sustainability, as well as cleaning and care instructions, click [here](#) to visit our website.