

Ultra leather BRISA™

LUXURIOUS SIMULATED LEATHER ENGINEERED FOR BREATHABILITY™

Print Version

ULTRALEATHER BRISA™ fabric is the first polyurethane material designed with a unique ventilation system that enables it to breathe. Composed with an innovative aero-foam cushion, this product is calibrated for breathability at 3.9 cfm/ft2 by ASTM D 737. Widely popular for both its comfort and ability to perform as an acoustic barrier, this product is touted for the microscopic pores inherent within its aero-foam cushion. The discreet grain pattern of this fabric is achieved by a natural process that simulates the supple surface of genuine leather. To satisfy the growing demand for ULTRALEATHER BRISA™ fabric, the line has been expanded to 63 colors, including 20 fresh new shades, and 7 new shades in our unique distressed finish.

<p>ADVANCED POLYURETHANE STRENGTHENING TECHNOLOGY</p> <ul style="list-style-type: none"> • Durable polyurethane alternative to leather and PVC [vinyl] • Exceeds heavy duty industry abrasion standards by more than 6 times, surpassing 200,000 double rubs on the Wyzenbeek • Scratch, peel, nick, and blemish resistant • Engineered for unique combination of characteristics including strength, texture, softness and colorfastness 		<p>SPECIFICATIONS</p> <p>ISO 9001- CERTIFIED PRODUCTION FACILITY</p> <table border="1"> <tr> <td>COMPOSITION:</td> <td colspan="2">100% POLYURETHANE SURFACE WITH 100% REINFORCED RAYON BACKING</td> </tr> <tr> <td>WEIGHT:</td> <td colspan="2">APPROX. 9.2 OZ. PER SQUARE YARD [APPROX. 13.8 OZ. PER LINEAR YARD]</td> </tr> <tr> <td>THICKNESS:</td> <td colspan="2">APPROX. 1.0 MM</td> </tr> <tr> <td>WIDTH:</td> <td colspan="2">54"</td> </tr> <tr> <td>PUT-UP:</td> <td colspan="2">APPROX. 30 YD. R.O.T.</td> </tr> </table>		COMPOSITION:	100% POLYURETHANE SURFACE WITH 100% REINFORCED RAYON BACKING		WEIGHT:	APPROX. 9.2 OZ. PER SQUARE YARD [APPROX. 13.8 OZ. PER LINEAR YARD]		THICKNESS:	APPROX. 1.0 MM		WIDTH:	54"		PUT-UP:	APPROX. 30 YD. R.O.T.							
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<p>CLIMATE CONTROL TECHNOLOGY</p> <ul style="list-style-type: none"> • Clinically proven to be more resistant to temperature changes that vinyl and genuine leather • Stays cooler than genuine leather in warm weather conditions • Resists cold weather stiffening and cracking 		<p>CHARACTERISTICS: MEETS OR EXCEEDS:</p> <table border="1"> <tr> <td>ABRASION:</td> <td colspan="2">ASTM D 4157 / 200,000 DOUBLE RUBS</td> </tr> <tr> <td>TENSILE STRENGTH:</td> <td colspan="2">ASTM D 5034</td> </tr> <tr> <td>TEAR STRENGTH:</td> <td colspan="2">ASTM D 5733</td> </tr> <tr> <td>DIMENSIONAL CHANGE:</td> <td colspan="2">ASTM D 3597</td> </tr> <tr> <td>TACK-TEAR RESISTANCE:</td> <td colspan="2">ASTM D 751</td> </tr> <tr> <td>STRETCH & SET:</td> <td colspan="2">SAE J855</td> </tr> <tr> <td>PILLING RESISTANCE:</td> <td colspan="2">ASTM D 3511</td> </tr> </table>		ABRASION:	ASTM D 4157 / 200,000 DOUBLE RUBS		TENSILE STRENGTH:	ASTM D 5034		TEAR STRENGTH:	ASTM D 5733		DIMENSIONAL CHANGE:	ASTM D 3597		TACK-TEAR RESISTANCE:	ASTM D 751		STRETCH & SET:	SAE J855		PILLING RESISTANCE:	ASTM D 3511	
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<p>ENVIRONMENTALLY CONSCIOUS TECHNOLOGY</p> <ul style="list-style-type: none"> • 100% biodegradable backcloth • Void of plasticizers, heavy metals, formaldehyde, and pyroxylin • Void of persistent organic pollutants [POPs] • Captures and recycles 99% of production solvents • Potentially toxic aftercare not required • Meets the 2005 standards established by international organizations such as Greenguard™ and Oeko-Tex 		<p>COLORFASTNESS:</p> <table border="1"> <tr> <td>CROCKING:</td> <td colspan="2">AATCC 8, CLASS 5 WET & DRY</td> </tr> <tr> <td>LIGHT:</td> <td colspan="2">AATCC 16-3, CLASS 5</td> </tr> <tr> <td>GAS:</td> <td colspan="2">AATCC 23, CLASS 4.5-5</td> </tr> <tr> <td>OZONE:</td> <td colspan="2">AATCC 109, GRADE 5</td> </tr> </table>		CROCKING:	AATCC 8, CLASS 5 WET & DRY		LIGHT:	AATCC 16-3, CLASS 5		GAS:	AATCC 23, CLASS 4.5-5		OZONE:	AATCC 109, GRADE 5										
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<p>VENTILATION TECHNOLOGY</p> <ul style="list-style-type: none"> • Calibrated for breathability at 3.9 cfm/ft2 by ASTM D 737 • Designed with ventilation system & innovative aero-foam cushion 		<p>AIR-PERMEABILITY: ASTM D 737</p>																						
<p>STAIN RESISTANT TECHNOLOGY</p> <ul style="list-style-type: none"> • Cleans effortlessly with soap & water • Lifts most stains with alcohol based solutions like Fantastic® and Formula 409® • Disinfects with 5:1 beach solution 		<p>F/R RATING:</p> <table border="1"> <tr> <td>FMVSS 302</td> <td>PASS</td> </tr> <tr> <td>CA 117 E</td> <td>CLASS 1</td> </tr> <tr> <td>UFAC</td> <td>CLASS 1</td> </tr> <tr> <td>NFPA 260</td> <td>CLASS 1</td> </tr> <tr> <td>ASTM E 84 [ADHERED]</td> <td>CLASS A</td> </tr> </table>		FMVSS 302	PASS	CA 117 E	CLASS 1	UFAC	CLASS 1	NFPA 260	CLASS 1	ASTM E 84 [ADHERED]	CLASS A											
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<p>STAIN</p> <p>Ketchup, Mayonnaise, Mustard Butter, Salad Oil Red Wine, Liquor Coffee, Tea, Coca-Cola® Make-up, Face Cream Machine Oil Urine, Blood Steak Sauce, Soy Sauce Chocolate Milk</p>	<p>MILD DETERGENT</p> <p align="center">• • • • • • • • • •</p>	<p>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.</p>																						