

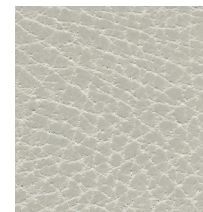
# Brisa Distressed — Ultrafabrics



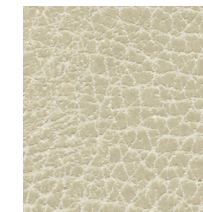
Acoustical properties • Breathable technology



535-3273 Shield



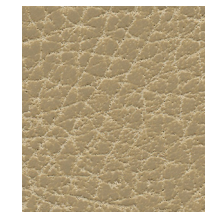
535-3274 Coyote



535-3021 Manila



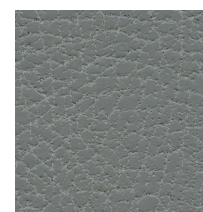
535-3480 Navajo Ivory



535-3134 Buckskin



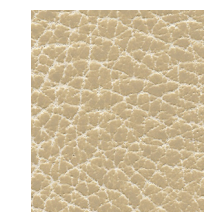
535-3340 Desert Tan



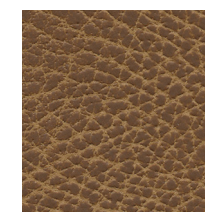
535-3271 Koala



535-3273 Shield



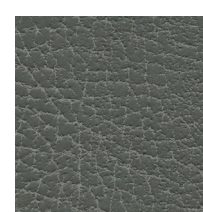
535-3024 Chamois



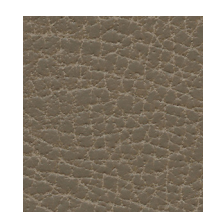
535-3980 Waylan



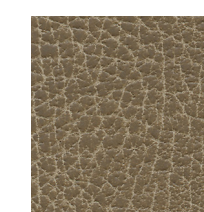
535-3869 Muslin



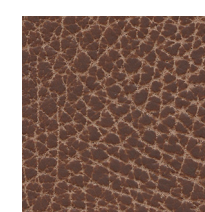
535-5679 Iron



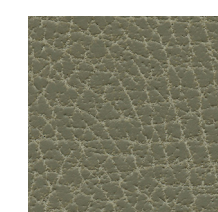
535-3871 Moccasin



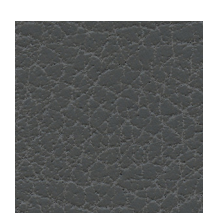
535-3137 Saddle



535-3972 Lasso



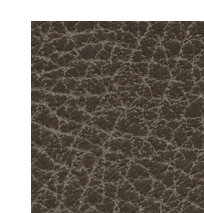
535-4512 Prairie



535-3232 Railroad



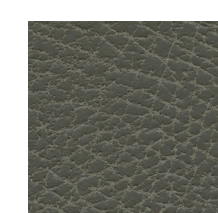
535-3231 French Roast



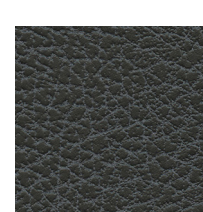
535-3201 Bison



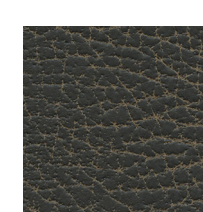
535-3976 Bridle



535-3870 Pelt



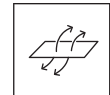
535-5773 Stormy



535-3974 Steerhide



Acoustics\*



Breathable Comfort

# Brisa Distressed from Ultrafabrics

## Applications

Interior Upholstery

## General Specifications

### Composition:

100% Polycarbonate Polyurethane Surface  
65% Polyester, 35% Rayon Backing

### Weight:

Approx. 8.9 oz. Per Square Yard  
Approx. 300 Grams Per Square Metre

### Thickness:

Approx. 0.95 Millimetres

### Width:

54 Inches / 137 Centimetres

### Repeat:

8"V x 10.5"H / 203mm V x 267mm H

## Performance

### Abrasion:

ASTM D4157 / 300,000 Double Rubs (Wyzenbeek)\*  
BS EN ISO 12947-2 / 160,000 Rubs (Martindale)\*  
\*meets or exceeds

### Hydrolysis:

14+ Weeks  
ASTM D3690 Sect. 6.11 (Hydrolytic Stability)  
ISO 1419 Method C (Accelerated Ageing)

Adhesion of Coating: ASTM D751

Tear Strength: ASTM D2261

Breaking Strength: ASTM D751

Tensile Strength: BS EN ISO 1421

Air Permeability: ASTM D737

Sound Absorption: ASTM C423

## Colorfastness

Light: AATCC 16.3, 200 Hours, Grade 4  
ISO 105 B02, Grade 6

Crocking: AATCC 8, Grade 4-5 Wet & Dry

## Flammability Requirements

- ASTM E84 (Adhered) - Class A
- CA TB 117-2013 - Pass
- FMVSS 302 & 95/28 Annex IV - Pass
- NFPA 260 - Class 1
- UFAC - Class 1

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)
- IMO FTPC Part 8
- BS EN 1021 Parts 1 & 2
- BS 5852 Source 0, 1 & 5 (Cig, Match & Crib 5)

For more information on certifications and standards, sustainability, as well as cleaning and care instructions, please visit our website.

\* Only in North America



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