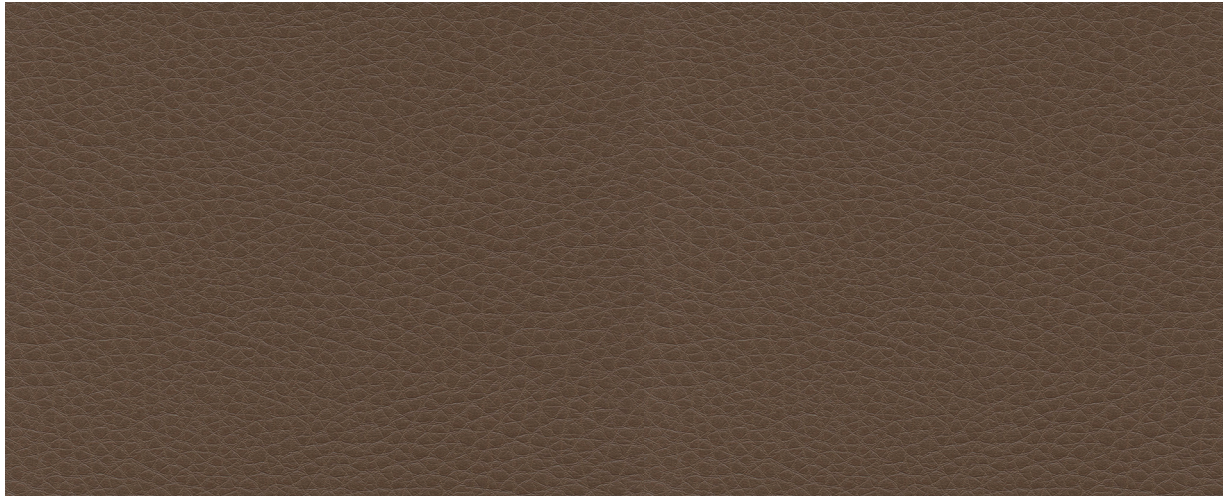
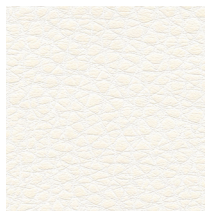




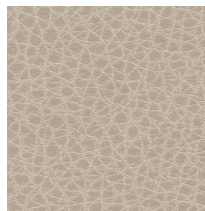
Uf² | Strada



703-37522 Rich Earth



703-00032 Enamel



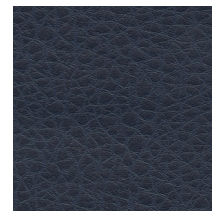
703-33662 Desert Sand



703-37072 Nudar



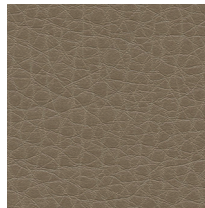
703-34252 Spanish Saddle



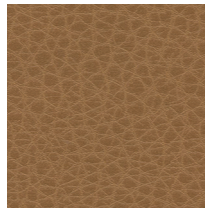
703-26532 Armada



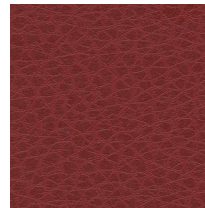
703-34292 Pearl Gray



703-36322 Mud Pie



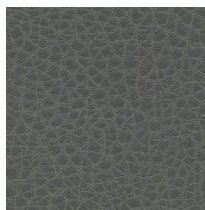
703-33702 Caravan



703-13332 Picante



703-73082 Spruce



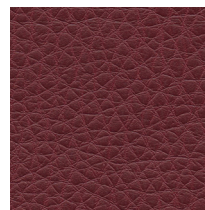
703-58842 Thunder



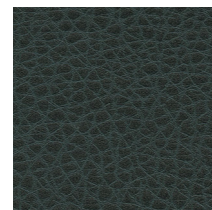
703-36502 Squirrel



703-38922 Maple Syrup



703-93732 Chili Pepper



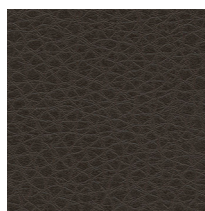
703-43592 Flag Stone



703-59152 Black Sea



703-38772 Otter



703-33872 Tar Brown

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General Specifications

Composition: 100% Polyurethane Surface 55% Viscose Rayon, 45% Polyester	Abrasion: ASTM D4157 / 200,000 Double Rubs (Wyzenbeek)* ASTM D3884 / 2,000 cycles (Taber)* BS EN ISO 12947-2 / 150,000 Rubs (Martindale)* *meets or exceeds	Crocking: AATCC 8, Class 4-5 Wet & Dry
Weight: Approx. 13 oz. Per Square Yard Approx. 440.8 Grams Per Square Metre	Hydrolysis: 7 Weeks ISO 1419 Method C (Accelerated Ageing)	Light: AATCC 16.3, 200 Hours, Grade 4
Thickness: Approx. 1.0 Millimetres	Adhesion of Coating: ASTM D751	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
Width: 54 Inches / 137 Centimetres	Tear Strength: ASTM D2261	Please Note: 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) • NFPA 701
Repeat: None	Breaking Strength: ASTM D5034	

Environmental Information

- Low VOCs (Volatile Organic Compounds)
- No Conflict Minerals
- No Heavy Metal Stabilizers
- No Flame Retardants (Halogenated, Brominated: ex. PBDEs)
- No PBDEs (Polybrominated Diphenyl Ethers)
- No Plasticizer Phthalates
- No POPs (Persistent Organic Pollutants)
- No PVC (Polyvinyl Chloride)

For more information on our fabrics, cleaning and care instructions, please visit our website.

