borgo®
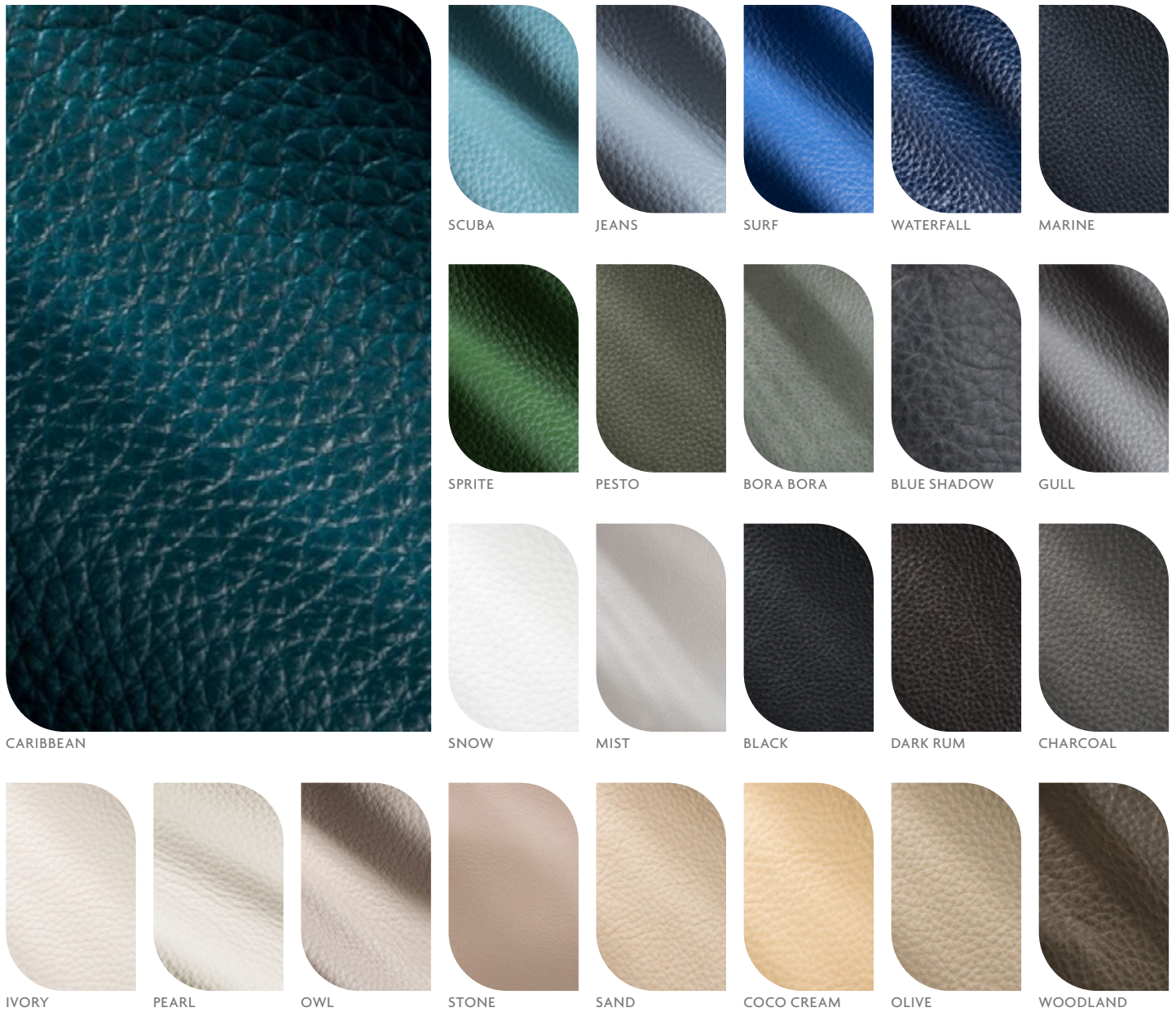
Dublin
Leather Card

borgo®

DUBLIN LEATHER

While every effort is made to present as accurate reproduction as possible, colors on actual products may vary slightly from digital reproductions.

SCUBA	JEANS	SURF	WATERFALL	MARINE
SPRITE	PESTO	BORA BORA	BLUE SHADOW	GULL
SNOW	MIST	BLACK	DARK RUM	CHARCOAL

CARIBBEAN

IVORY	PEARL	OWL	STONE	SAND	COCO CREAM	OLIVE	WOODLAND

NOTE: We do not guarantee matches and recommend you examine a sample prior to excepting a color match.

MRL

ISO 9001 certified

ISO 14001 certified

ameriGREEN STRATEGIES

borgo®

DUBLIN LEATHER

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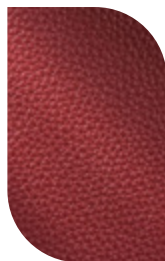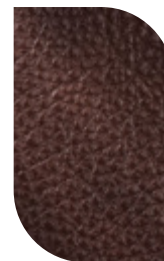| CASHEW	LIMONE	MUSTARD	ORCHID	DAHLA	SANGRIA

PAPAYA	APPLY	CRANBERRY	BRANDY	ENGLISH SADDLE	CHESTNUT	RED BROWN	HICKORY SPICE

BUCKSKIN	SANDBANK	EVENING HAZE	TAUPE	DURANGO	CHOCOLATE	BRUIN	DARK BROWN

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SPECIFICATIONS

Average Thickness	1.2 - 1.4 mm
Tensile Strength	40 - 70 %
Elongation at Break	35 - 70 %
Tear Strength	› 20 N
Flexing Endurance (20,000 cycles)	No Damage
Color Fastness to Artificial Light	min. 4 (Blue Scale)
Color Fastness to Rubbing (500 Dry Rubs, 100 Wet Rubs)	min. 4 (Gray Scale), min. 3⁄4 (Gray Scale)
Finishing Adhesion	› 3 N⁄cm
Determination of pH	min 3, se pH ‹ 4, pH ‹ 0.7
Ignitability BS 5852-0 (Cigarette)	Pass
Ignitability BS 5852-1 (Match)	Pass
Fire & Burning Behavior Cigarette & Match Flame	Self Extinguish
California Technical	Self Extinguish
Cigarette Ignition Resistance	Class 1
Boston Fire Dept	Pass
Wyzenbeek (70,000 Cycles)	Pass

*This term and any corresponding data refer to typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire condition. This information is offered for your general guidance only. It's accurate to the best of our knowledge and is not intended to relieve the user from its responsibility to investigate and understand other pertinent sources of information and to comply with all laws and procedures applicable to the safe handling and use of this material. Final determination of the suitability of any product for an application rests with the use.