



CTL LEATHER

A Garrett Leather Company

COWBOY

PREMIUM LEATHER



COWBOY

PREMIUM COLLECTION



brown



fawn



olive

RICH TEXTURES

baltic

Highly distinguished by its smooth finish and ultra-glossy sheen. There is a subtle colour variance and tone to the leather that is typical in pure-aniline leathers.

chocolate



red

sunset

This is a modified “pull-up” leather: the color will lighten ever so slightly when the leather is upholstered, making it an ideal leather for those who do not want too much pull up effect.

COWBOY COLLECTION

paprika

green



I D E A L F O R
C O M M E R C I A L
U S E

COWBOY COLLECTION

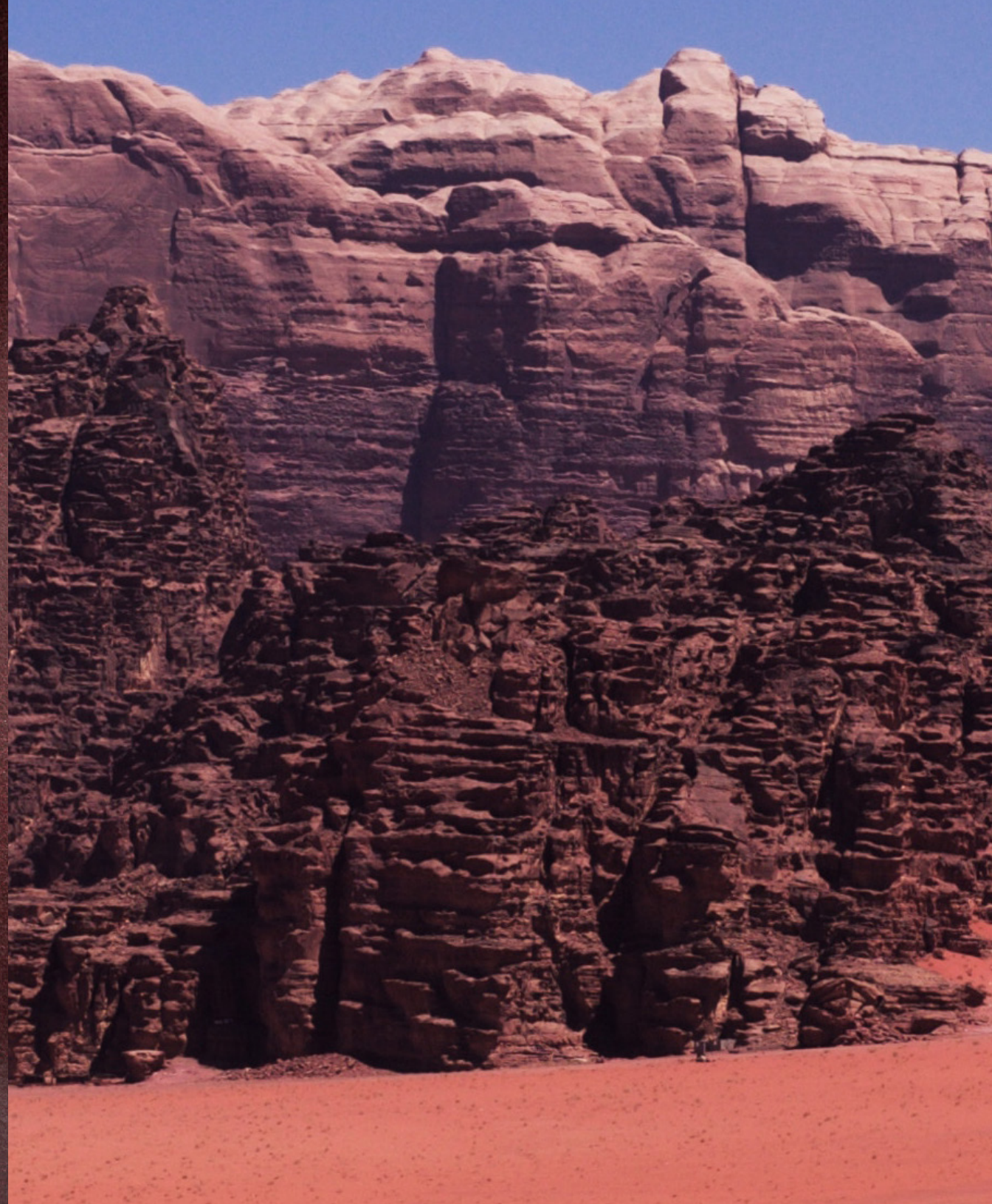
caramel

shadow

silver fox

EVERLASTING QUALITY



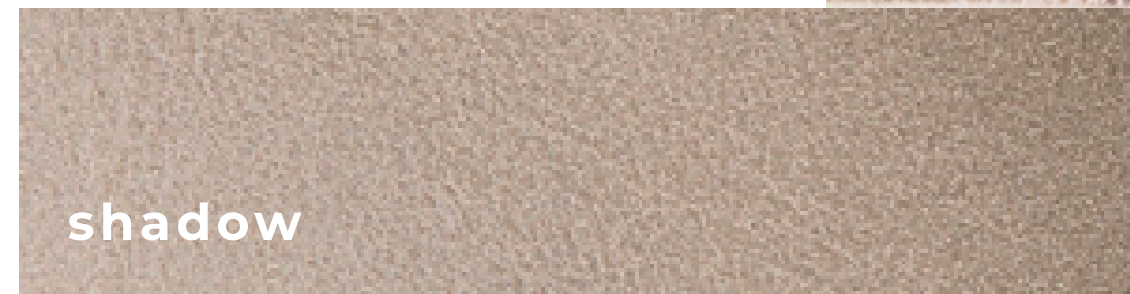
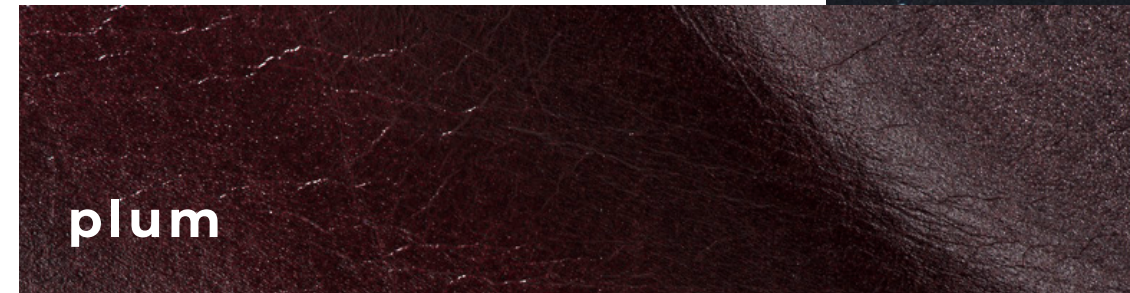
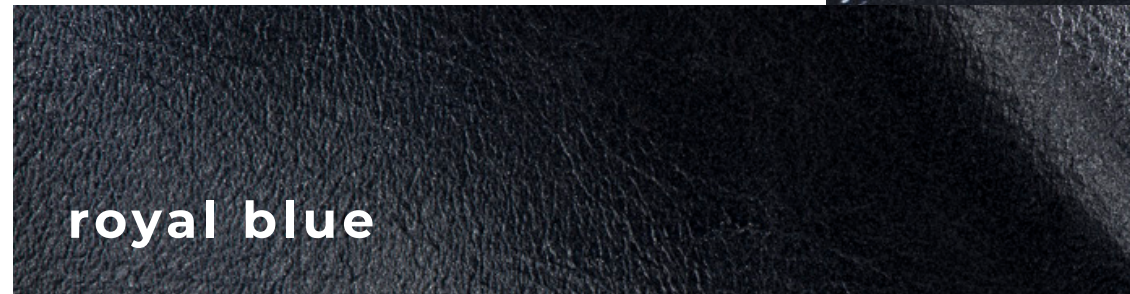


berry

plum

A V A I L A B L E I N
T H I S Y E A R S
H O T T E S T
C O L O U R S

platinum



coffee



juniper

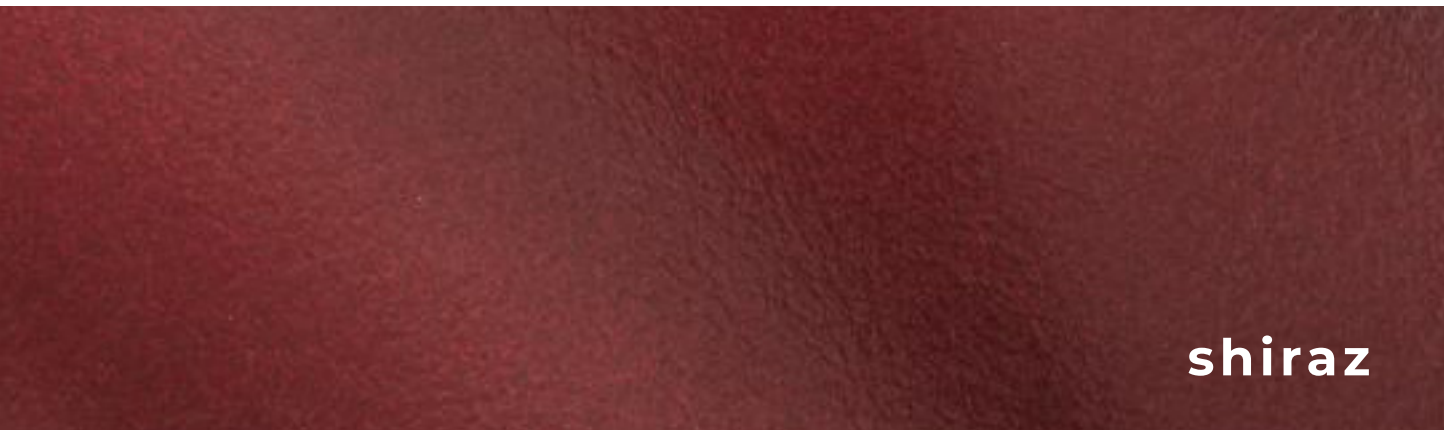


niagara



pompeii

COWBOY COLLECTION



rose brown



VIBRANT COLORS

sandy ridge

COWBOY COLLECTION



Baltic



Blackberry



Chocolate



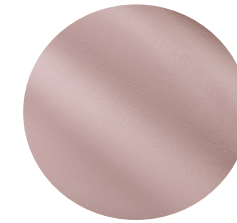
Green



Olive



Plum



Rose Brown



Silver Fox



Sunset



Berry



Brown



Coffee



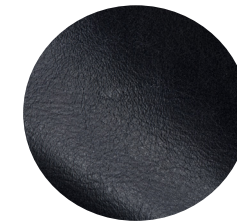
Juniper



Paprika



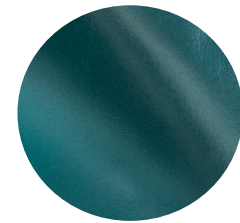
Pompeii



Royal Blue



Shadow



Tropic



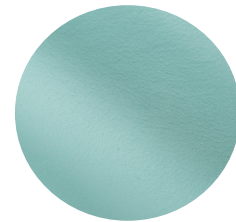
Black



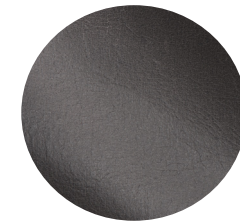
Caramel



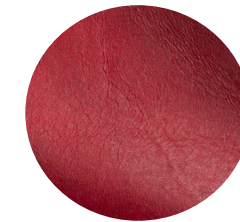
Fawn



Niagara



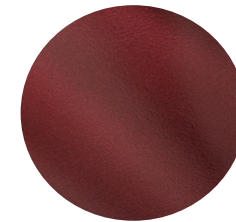
Platinum



Red



Sandy Ridge



Shiraz



Brass

NOTE: Due to color variations on different monitors and color printers, before making exact color and texture matches, we recommend that you request an actual sample to ensure proper color representation as many monitors and printers cannot print colors accurately. CTL Leather is not responsible for color selections made from this lookbook.

Property	Test Method	Result
Average Thickness	ISO 2589	1.0 - 1.2mm
Tensile Strength	ISO 3376	> 10 N/mm to > 12 N/mm
Elongation at Break	ISO 3376	40 - 70 %
Tear Strength	ISO 3377	-1 30 - 40 N
Flexing Endurance (after 20,000 flex)	ISO 5402	> 20,000 Flex
Colour Fastness to Artificial Light (Xenotest 72 Hrs.)	ISO 105 B 02	2 (Blue Scale)
Colour Fastness to Rubbing (500 Dry Rubs, 100 Wet Rubs)	ISO 11640 , ISO 11640	4-5 > 3 (Grey Scale), 4 >3 (Grey Scale)
Ignitability BS 5852-1 (Cigarette)	BS 5852:1 EN 1021:1	Pass
Ignitability BS 5852-2 (Match)	BS 5852:2 EN 1021:2	Pass
California Technical	Cal Tech Bulletin 117	Class 1
Cigarette Ignition Resistance	UFAC/NFPA 260	Class 1
Boston Fire Dept	BFD IX-I	Pass
Wyzenbeek - (Oscillatory Cylinder Method) @ 54,000 cycles	ASTM D 4157.07	Pass
Ignitability BS 5852-5 (Wooden Crib)	BS 5852-5	Treatable