

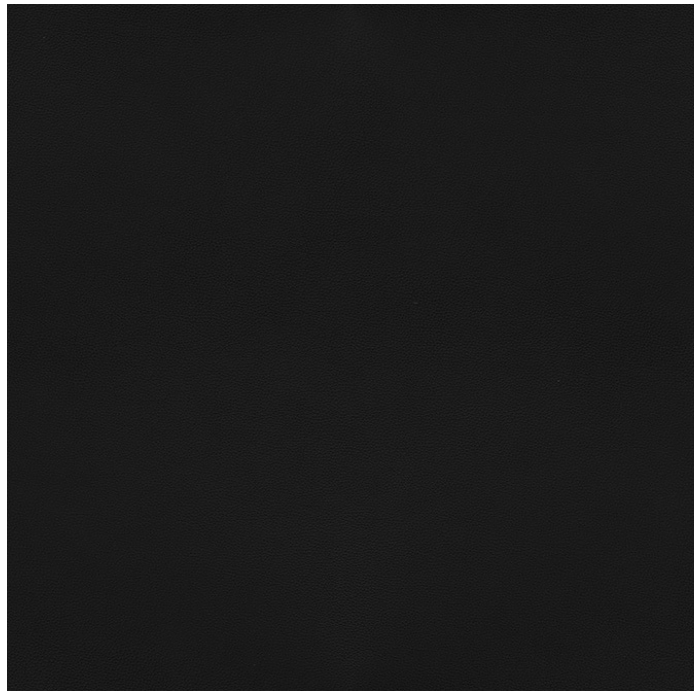
NORR11



ULTRA

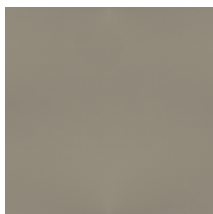


Black 41599

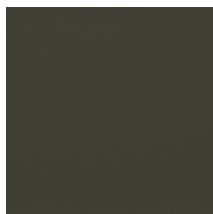


Black 41599

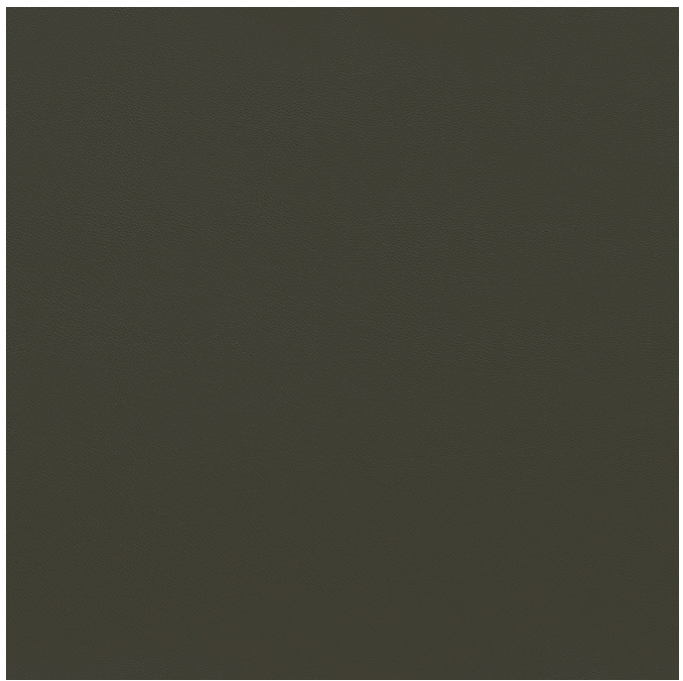
SPECTRUM / NOIR



Mineral 30160



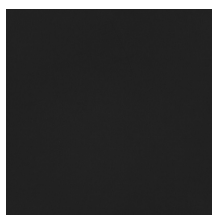
Autumn 30099



Autumn 30099



Cognac 30107



Black 31320

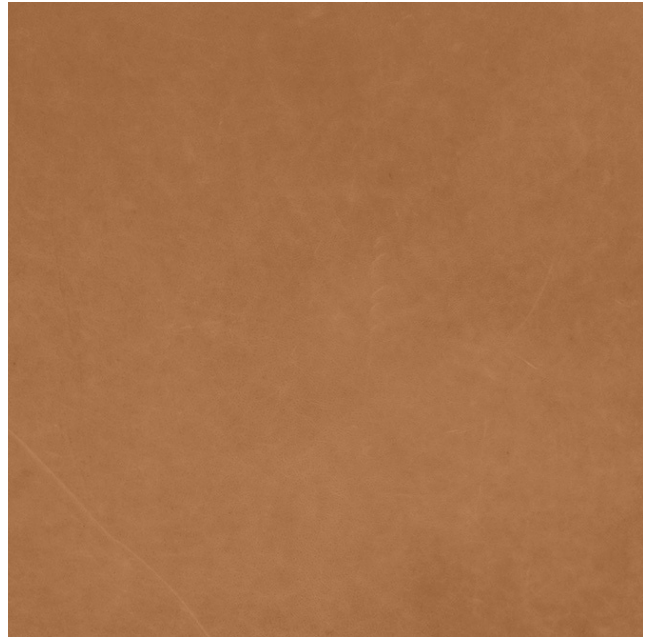
DUNES®



Rust 21002



Cognac 21000



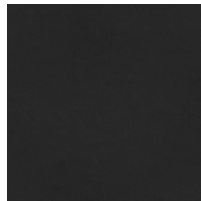
Camel 21004



Dark Brown 21001



Camel 21004



Anthrazite 21003

ULTRA

Type Protected leather

Origin Non European

Surface Very strong and durable with a uniform, matt surface print

Finish Extremely strong surface protection

Tannage Chrome

Dye Water-based aniline dye

		Requirements	Our test
Colour fastness to light:	DIN EN ISO 105-B02	≥5	6-7
Colour fastness to rubbing*:	DIN EN ISO 11640		
	Dry 500 rubs	≥4	4-5
	Wet 250 rubs	≥3-4	4
	Perspiration 80 rubs	≥3-4	4

SPECTRUM/NOIR

Type Semi-aniline leather

Origin European rawhide, typically from Italy, Germany, Austria, Switzerland and Scandinavia

Surface Matt, soft with a slight texture

Finish Light surface protection

Tannage Chrome

Dye Water-based aniline dye

		Requirements	Our test
Colour fastness to light:	DIN EN ISO 105-B02	≥4	≥6
Colour fastness to rubbing*:	DIN EN ISO 11640		
	Dry 500 rubs	≥4	4
	Wet 80 rubs	≥3-4	4-5
	Perspiration 50 rubs	≥3-4	4

DUNES®

Type Aniline leather

Origin European rawhide, typically from Italy, Germany, Austria, Switzerland and Scandinavia

Surface An elegant, matt surface with a somewhat velvety look and feel

Finish Special leather oil to enhance the body

Tannage Chrome-free

Dye Water-based aniline dye

		Requirements	Our test
Colour fastness to light:	DIN EN ISO 105-B02	≥3	3
Colour fastness to rubbing*:	DIN EN ISO 11640		
	Dry 50 rubs	≥3	4
	Wet 20 rubs	≥3	3-4
	Perspiration 20 rubs	≥3	3-4

