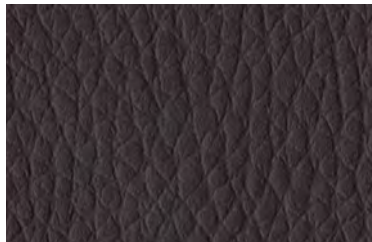
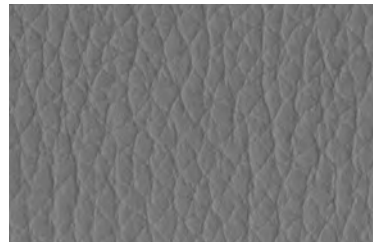


bugatti

eco-leather
fire-retardant / anti-bacterial / easy cleaning



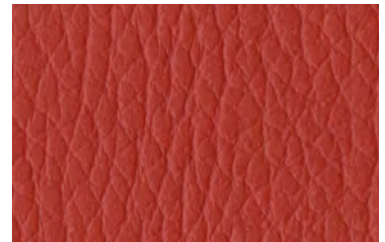
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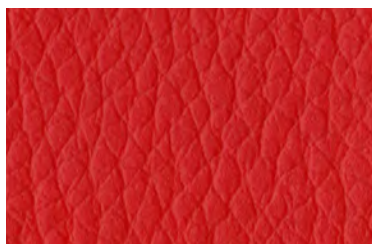
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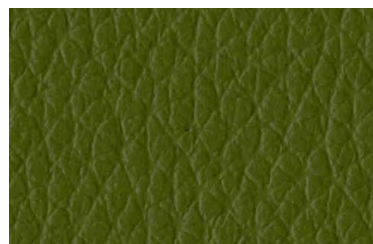
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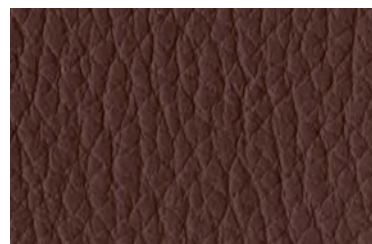
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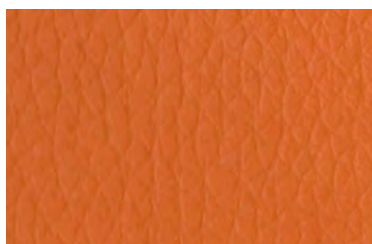
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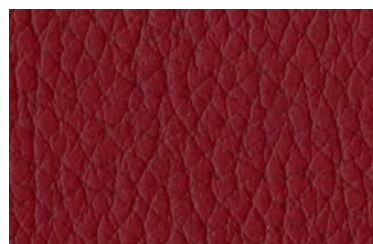
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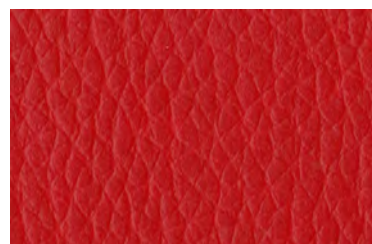
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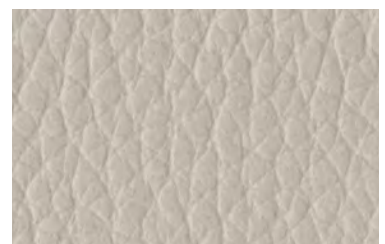
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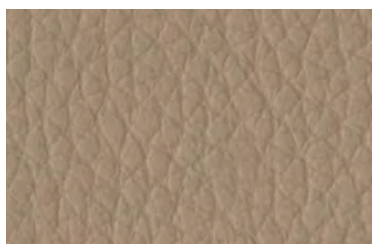
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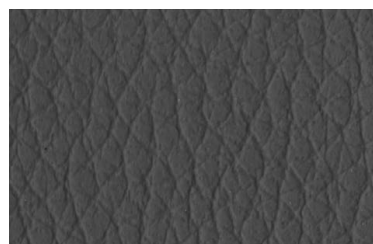
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60495



60496



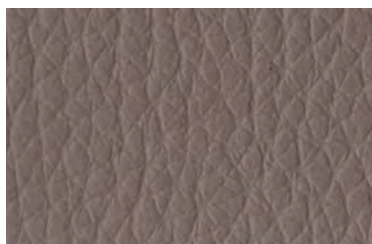
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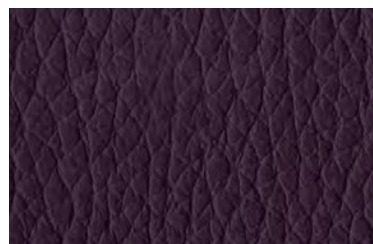
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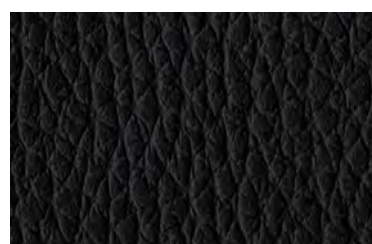
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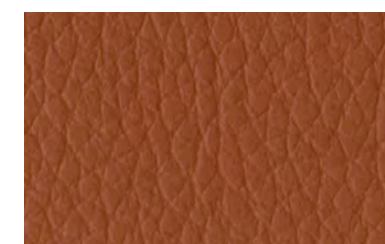
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60504



60508



61382

bugatti

eco-leather
fire-retardant / anti-bacterial / easy cleaning



61383



61385



60505

bugatti

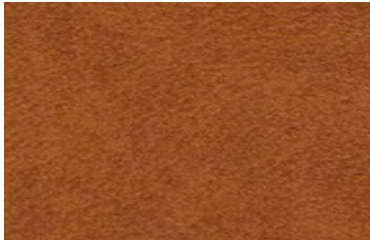
PRODUCT SPECIFICATIONS		
Technical Properties	Results	Standards
Composition	81% PVC/ 3% Acrylic PU/ 16% Polyester	EN 12127
Width	140+/-3 cm	
Weight	650 g/m ²	
Roll Length	35 m	
Physical Properties		
Waterproof	yes	EN20811
Colour Fastness to Light Outdoor	6-7	ISO 105 B04
Weathering UV Test	4	ISO 4892-2
Colour Fastness to Chlorine, Salt Water	4-5	ISO 105 E03
Tensile Strength (warp/weft) N(%)	512 (55,7), 620 (78)	ISO 13934-1
Tensile Elongation (warp/weft)	41,43	ISO 1421
Tearing Strength (warp/weft)	26,28	ISO 4674
Abrasion Resistance (Martindale)	200000 cycles	ISO 12947-2
Flexing Endurance	no damage at 100000 cycles	ISO 32100
Microbial and Fungal Resistance	degree 0, excellent	ISO 846/AATCC 147
Extreme Exposure Temperatures	-23°C / +80°C	
Coating Adhesion (warp/weft)	42,39	ISO 2411
Anti-Static	against dust	
FR Standards		
France	M2	NFP 503,504,505 optional
Germany	B1	DIN 4102 optional
Italy	Classe Uno	UNI 9175 and UNI 9177
Europe	pass	EN 1021-1,2
United Kingdom	Crib 5	BS 5852 optional
United Kingdom	pass	BS 5852 source 0, 1 cig and match
USA	pass	NFPA 260A/UFAC Class 1
USA	pass	CAL 117
Marine	pass	IMO FTPC P8
Aeronautical	pass	NY/NJ Port authority FAR Part 25.853
Management Systems		
Environment and Health		No Bisphenol A (BPA)
		Oekotex 100 class IV
		REACH certified
		Phthalate free
		Bromine free no halogenated FR chemicals
		Non-Toxic

Care and cleaning instructions

Clean regularly with a damp cloth, use water with a mild soap, no aggressive nor abrasive detergents, no wax. This information is not a guarantee and does not relieve the user from the responsibility of the proper and safe use of the product and all cleaning agents. Please check compatibility when using this product in combination with painted or varnished surfaces.

canyon

eco-leather
fire-retardant / anti-bacterial / easy cleaning



21728



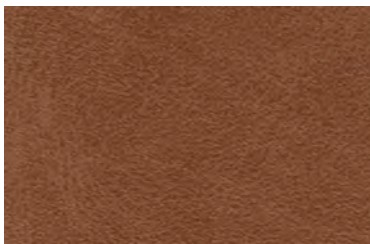
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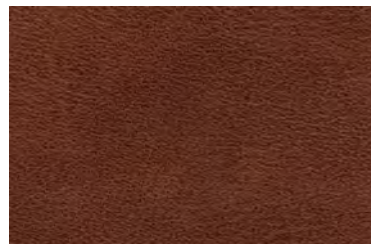
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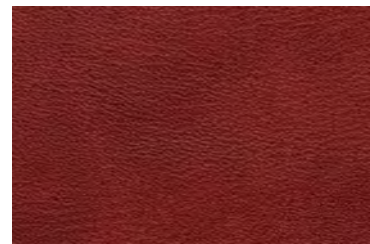
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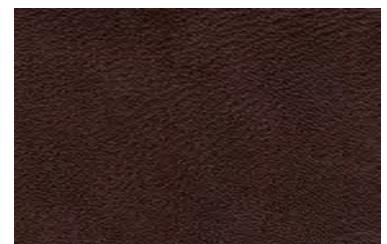
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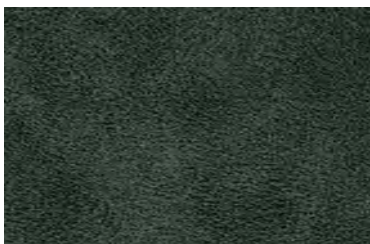
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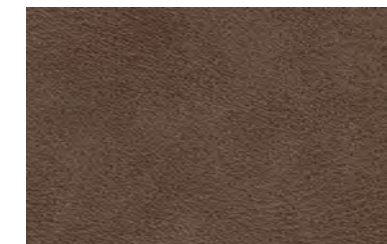
22658



22661



22662



22663

canyon

PRODUCT SPECIFICATIONS			
Technical Informations Test Tipi	Unit Birim	Value Limit	Test Method Norm
Weight Ağırlık	gr. / m ²	700 (±0,05)	TS 6450
Thickness Kalınlık	mm	1,35 (±0,05)	ISO 2589
Width En	cm	140 (±2)	TS 4119
Roll Meter Top Metrajı	mt	30	
Resistance to Abrasion Yıpranma Direnci	martindale	> 100.000	BS EN ISO 12947-2:2016
Tensile Strenght (Lenght) Boyuna Kopma Kuvveti	n	485	ISO 1421
Tensile Strenght (Across) Enine Kopma Kuvveti	n	290	ISO 1421
Elongation Strenght Yırtılma Direnci		Length 68 g Across 240 g	ISO 1421
Colour Fastness to Light Işık Haslıđı		+5	DIN EN ISO 105-B02:1994
Flammability Alev Geciktiricilik		Pass	BS 5852-1:1979
Composition İçerik	80% pvc, 18% polyester, %2 pu		

Product Characteristics

Pigment bleed and colour abrasion may occur with dark and intensive colours. Pilling cannot be avoided and may also occur through the adhesion of fibres from other sources. All flat-woven fabrics may roughen in use and patina and glossy spots may occur. Pulled threads are to be expected if sharp objects catch in the fabric. Depending on the material, a slight striped effect may occur. Light colours will show soiling and jeans abrasion more quickly and clearly than darker colours. A minor loss of colour through exposure to UV rays is unavoidable, particularly with intensive colours. Minor variations in colour and texture between product lots are unavoidable and may occur.

Instructions for use

A certain degree of fading of the colours, due to exposure to light or abrasion through use over time, is also part of the nature of flat-woven fabrics. We do not take over a warranty on damage, which resulted from inappropriate use, chemical cleaning or additional impregnation.

Care instructions

You can help to maintain the original beauty of your covering fabric furniture by treating it carefully and caring for it properly. Please therefore heed the following recommendations:

- > Avoid exposing your brand new upholstered furniture to direct sunlight
- > Do not position your new upholstered furniture directly in front of heat sources.
- > Avoid contact between your upholstered furniture and rough clothing.
- > Remove inevitable dust and minor soiling through gentle vacuuming and using a soft upholstery nozzle.

Cleaning

Do not use any abrasive detergents that could damage your new covering fabric. Any stains should be dabbed immediately with a cotton cloth and cleaned in a circular motion working from the outside in. Test any cleaning products on a hidden area first to ascertain their compatibility.

nino

polyester fabric



07-135



09-24



17-135



18-17



18-72



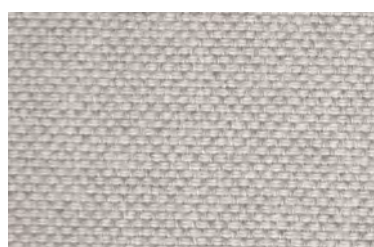
22-27



24-24



27-147



35-135



38-38



52-27



69-38



69-87



72-24



87-87



130-32



133-38



135-135



143-12



143-87

nino

polyester **fabric**



147-12



22-147

nino

PRODUCT SPECIFICATIONS			
Technical Informations Test Tipi	Unit Birim	Value Limit	Test Method Norm
Weight Ağırlık	gr. / m ²	469 (±10g%)	
Thickness Kalınlık	mm		
Width En	cm	140 +/- 2	
Roll Meter Top Metrajı	mt	50	
Resistance to Abrasion Yıpranma Direnci	tour	70.000	ISO 12947-2:1998
Light Fastness Işık Haslıđı		4-5	ISO 105-X12:2001
Pilling Boncuklanma		4-5	ISO 12945-2:2000
Composition İçerik	100% polyester		

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