

Bilbao BioCote®
suede collection



MARINE



OUTDOOR



HEALTHCARE



HOSPITALITY



RESIDENTIAL



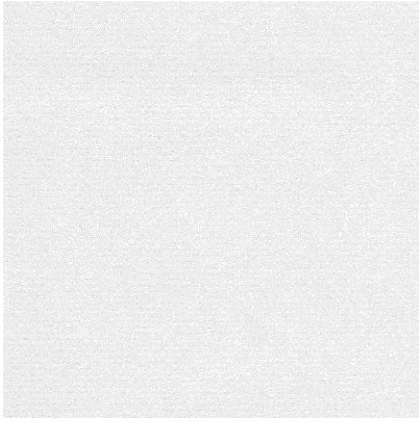
OFFICE



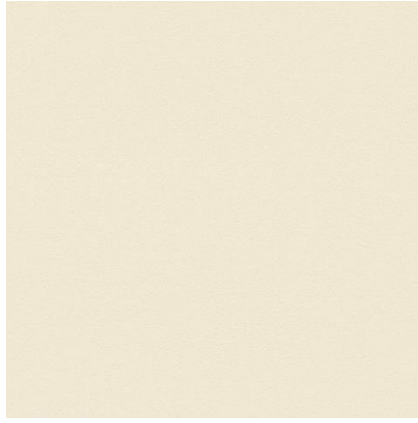
AUTOMOTIVE



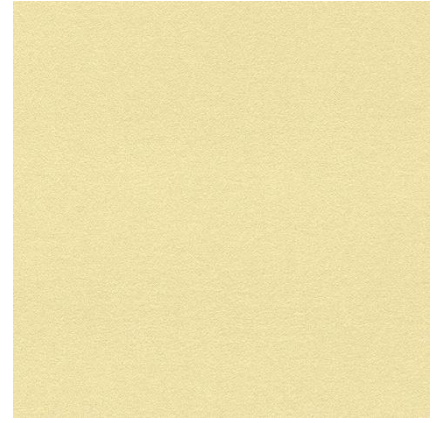
ACCESSORIES



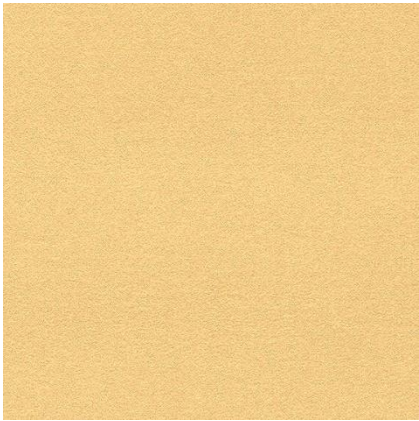
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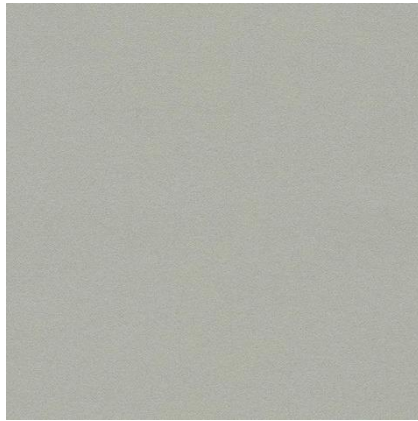
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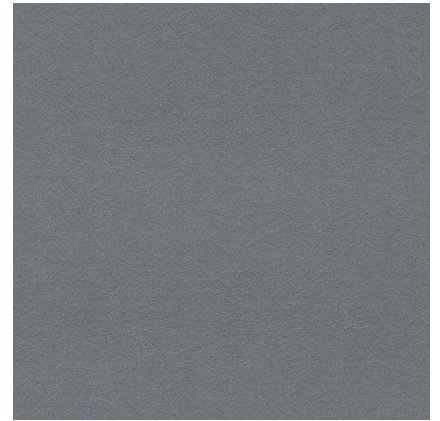
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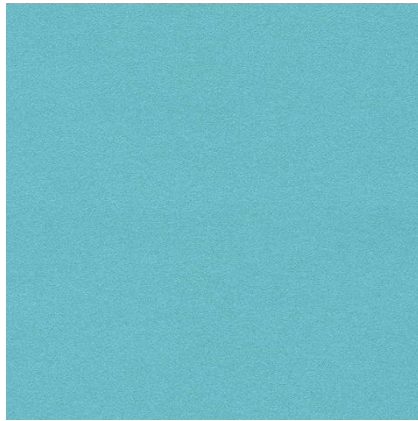
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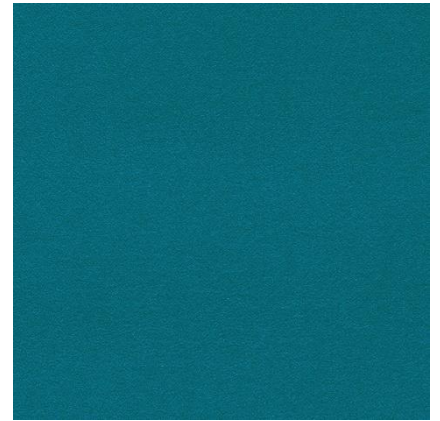
3962



569



1895



8028



4933



4947



Antimicrobial



Weather resistant



Phthalates free



Wear and tear resistant



REACH compliant



Excellent tailorability



RoHS compliant



IMO MED certified



Easy clean



Made in Italy

At Lederplast, we manufacture all of our products in Europe. As well as this, every component of our vinyl is sourced in Europe.

We pride ourselves on having full control of the manufacturing process and as a result are able to offer a totally bespoke product to meet our customers' needs.

All of our products parameters can be altered. We can match any colour, texture, thickness, backing cloth, specification etc. for minimum order quantity of 500 ml.



Required test	Unit	Test method	Values/Results
Weight	g/m ²	UNI EN 2286-2:2001	680 ± 50
Thickness	mm	UNI EN 2286-3:2001	0,70 ± 0,15
Width	cm	UNI EN 2286-1:2001	138 – 140
Tensile strength	N	UNI EN ISO 1421 METHOD 1	Lengthwise: ≥ 200
			Crosswise: ≥ 100
Elongation strength	%	UNI EN ISO 1421 METHOD 1	Lengthwise: ≥ 45
			Crosswise: ≥ 90
Peel adhesion	N	UNI EN ISO 2411:2001	Lengthwise: ≥ 30
			Crosswise: ≥ 30
Abrasion resistance (Martindale test)	Cycles	UNI EN ISO 12947-2:2000	20.000 Suede surface products are more sensitive to wearing for their own tactile texture
Colour fastness to artificial light	Blue scale	UNI EN ISO 105 B02:2014	≥ 6
Contains BioCote® (product registered under the Biocidal Product Regulation (BPR), EU Regulation no. 528/2012) silver phosphate glass antimicrobial technology to preserve the surface and prevent degradation caused by microbial growth. Contains biocidal active substances Tiabendazolo and Folpet to help preservation of the surface and oppose degradation caused by bacterial growth (according to EU Regulation no. 528/2012).			
Reaction to fire	<ul style="list-style-type: none"> ▪ UNI 9175:2010 - CLASS 1IM <ul style="list-style-type: none"> ▪ Item tested in combination with flame retardant foam density 25 kg/m3. Different foams may originate different results. ▪ IMO Resolution MSC.307 (88) – FTP Code 2010 – Part 8 – Cigarette test – Open flame test ▪ Certificate number: MED/0497/1191 		
Specific features	Phthalates free Antibacterial BioCote® Antymicrobial/Fungicide		
Composition	%	PVC	91,6%
		Polyester	8,4%
Cleaning rules	Clean with damp soapy cloth and rinse well with clean water. Do not use solvents, bleaches, synthetic detergents, polishes or aerosol spray. Normally synthetic leather light colours should not come in contact with no fixed cloured clothes (such as jeans and similar) not to cause stains and rings that can not be cleaned up.		
The overmentioned data correspond to average values communicated in good faith, but they can not be considered as a contract document. The product use has to be considered in terms of what has to be realized and it can not be held up responsible when it is improperly used. Slight colour differences among several lots are admitted.			

OFFICE AND CONTACT

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