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NUEVO

VELVET

hbt

REVESTIMIENTOS IMPACTANTES PARA TUS MUEBLES



SANTIAGO-VIÑA-TEMUCO-CONCEPCIÓN-PTO. VARAS
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La colección Velvet consta de 17 acabados ultra mate y alto brillo, incomparables, seductores y suaves al tacto, amigables con el medio ambiente, ideal para crear espacios perfectos para tus proyectos.

CARACTERÍSTICAS PANELES VELVET	ULTRA MATTE	ALTO BRILLO
Marca	Forner	
Origen	Polaco	
Formato/ mm.	h2800 x 1300 x 18	
Cuerpo/densidad	MDF/1800 x M2	
Acabado	PVC	ACRYL
Folio/mm.	0,4	0,7
Tipo	2 caras	
Tapacanto (venta por separado)	1mm ABS	
Anti huellas	X	X
Fácil de procesar	X	x
Bajas emisiones de VOC	x	x
Resistente a las manchas	X	x
Resistente a la luz UV	X	x
Fácil de limpiar	X	x
Resistente a las rayas	X	
Rayaduras superficiales reparables		x
Stock disponible	x	x
Aplicaciones de uso	Muebles y revestimiento de interior	
Servicio de dimensionado y enchape listo para instalar	hbtSoluciones.cl	


COLECCIÓN VELVET



PANEL CLARET MATE
PAACRPANCO59PAN10FOR



PANEL DARK BLUE MATE
PAACRPANCO62PAXQ1FOR



PANEL NEGRO MATE
PAACRPANCO73PAMZ6FOR




PANEL BRICK ORANGE MATE
PAACRPANCO59PANP8FOR



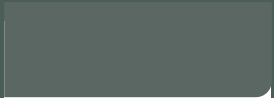
PANEL VERDE BOTELLA MATE
PAACRPANCO37PAZRRFOR




PANEL ANTRACITA MATE
PAACRPANCO74PAMMXFOR



PANEL ROSADO MATE
PAACRPANCO59PAYBXFOR



PANEL DARK GREEN MATE
PAACRPANCO42PALIRFOR



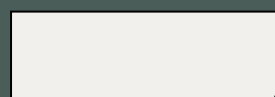
PANEL GRIS MATE
PAACRPANCO74PAM56FOR



PANEL STONE GREY MATE
PAACRPANCO73PAZF4FOR

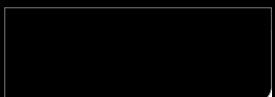


PANEL LIGHT GREEN MATE
PAACRPANCO42PACQPFOR



PANEL BLANCO ALPINA MATE
PAACRPANCO16PA2TGFOR

ULTRA MATE



PANEL NEGRO BRILLO
PAACRPANCO84PAMBYFOR




PANEL ANTRACITA BRILLO
PAACRPANCO85PA0RWFOR



PANEL GRIS BRILLO
PAACRPANCO85PAYQJFOR



PANEL STONE GREY BRILLO
PAACRPANCO85PAFS3FOR



PANEL BLANCO ARTICO BRILLO
PAACRPANCO11PAXNHFOR

BRILLO



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Technical Properties of: senosan® AM1800TopX

Construction:

Coextruded ABS/PMMA furniture film with a hardcoat top layer. The high gloss surface is highly scratch and chemical resistant. APPLICATION AREA: Flat lamination on different substrate materials for interior furniture.

DIMENSIONS: Thickness: 0,50 to 1,00 mm Width: max. 1.320 mm

Edition / Date: 3 / 20-05-2019

Characteristics	Value	Unit	Test method
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PHYSICAL PROPERTIES

Density	23 °C	≥ 1.07 ≤ 1.11	g/cm ³	ISO 1183-1
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OPTICAL PROPERTIES

Scratch resistance	method A	class 1. loss of gloss <20%		IHD W-466
Top surface gloss	(60° gloss master)	> 85	GLE	DIN 67530
Colour fastness, resistance to weathering Delta E (furniture panels - indoor application)	total colour difference after 200h Xenon test	DE* <1,7		ISO 4892-2
Haze		< 10		DIN 67530

MECHANICAL PROPERTIES

Resistance to steel wool	load: 1kg; strokes: 20; steel wool type: 00;	class 1. no changes or scratches visible		SENO COMPANY TEST METHOD QPA-25-LT
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THERMAL PROPERTIES

Resistance to dry heat	rating group 7 D	75	°C	DIN 68861/T7
Resistance to wet heat	rating group 8 B	70	°C	DIN 68861/T8

BURNING BEHAVIOUR

Flammability classification*		n.d.		UL 94
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MISCELLANEOUS PROPERTIES

Behaviour to water vapour	module 2	no visible changes		AMK
Chemical resistance	rating group 1 B	no visible changes		DIN 68861/T1

NOTE

Senosan® furniture surfaces are supplied with a tried and tested UV protection system. In the case of exposed applications such as shop windows, glazed conservatories or generally very large window areas with high light flow and thereby high UV and temperature influence, an accelerated ageing of the material can occur. The values stated in this document refer to the flat unformed sheets. Because of the influence of the application technology and the core materials used, these values may differ slightly from the finished product.

*) tested on raw materials used in this product, thickness > 1.6 mm.

The technical data have been developed by Senosan GmbH in good faith and using its know-how and experience as of today. They are non-binding and do not represent a material specification or assurance of specific properties. We explicitly reserve the right to change or update these instructions at any time.

Further processing and use of the products can have various impacts on the products. Therefore, Senosan GmbH does not guarantee or warrant for the fitness, suitability or adequacy of the products for any purpose intended by the purchaser or any third person and shall have no liability whatsoever in this respect. The purchaser has the obligation to test the products and determine itself if the products are fit for the intended use.

Senosan GmbH shall, neither directly nor indirectly, indemnify and hold harmless purchaser or any third person in the event of any third party claims related to the infringement of intellectual property rights.

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