



**Rock Board**  
**DR-S001Z-1**

2021

2021



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GOOD WOOD

Rock Board  
DR-S001Z-2



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GOOD WOOD

**Rock Board**  
**101-2Y**



התעודת  
GOOD WOOD

# Rock Board 101-13y



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GOOD WOOD

## Rock Board 1928-1





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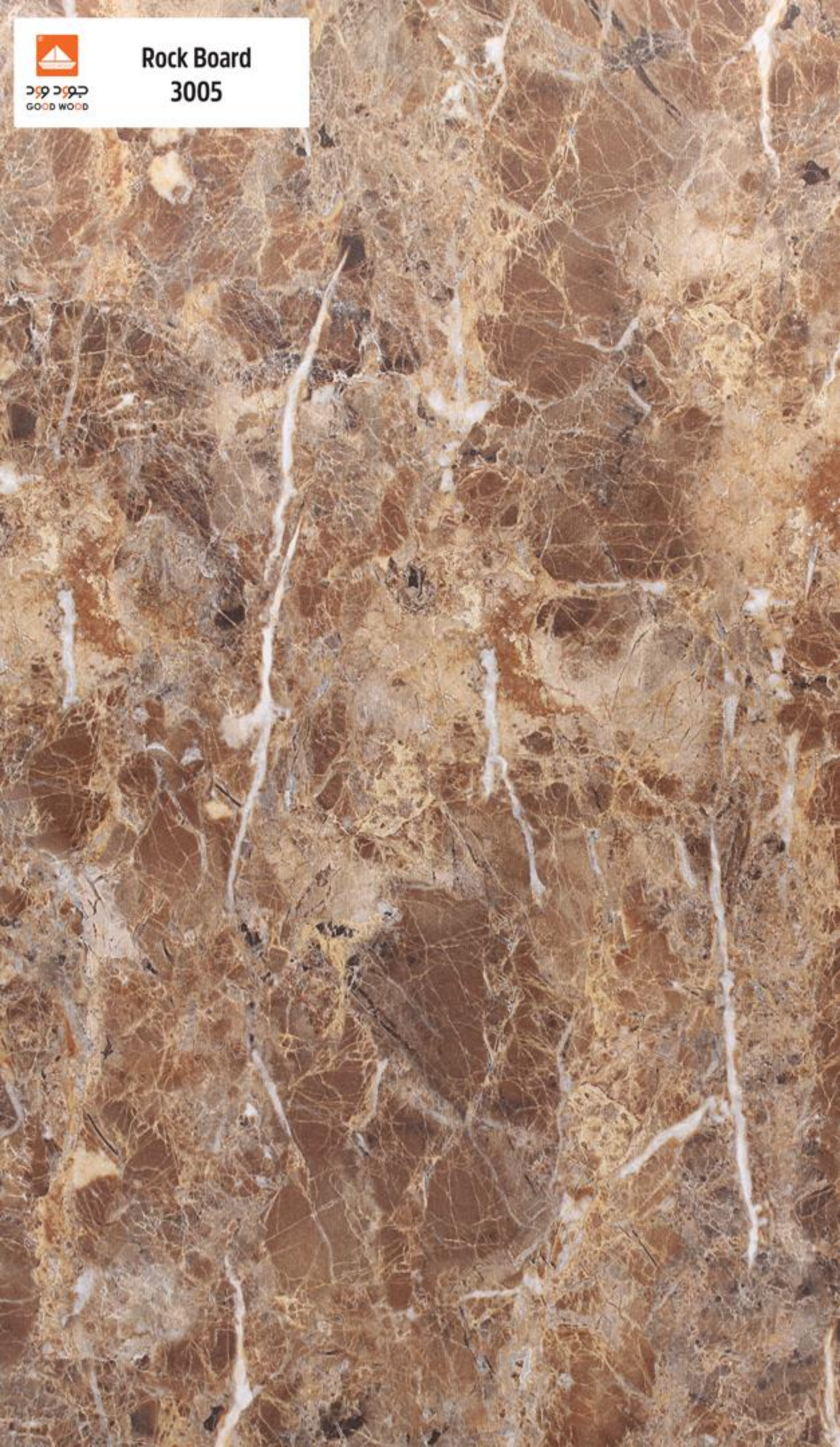
Rock Board  
2175





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GOOD WOOD

Rock Board  
3005





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GOOD WOOD

Rock Board  
6229





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GOOD WOOD

# Rock Board 9580





**Rock Board  
Lined-Black**



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GOOD WOOD

**TECHNICAL DATA SHEET**

**PRODUCT:** Rock Board

**DESCRIPTION:** A Rock Board layer. on 100% natural wood block board with Different Shapes of Rocky, Barble and decorative

**APPLICATION:** Furniture industry, Floors

**DATE:** November 2019

Rock Board SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
<b>PHYSICAL PROPERTIES</b>			
AC Rating			5
<b>MECHANICAL PROPERTIES</b>			
Scratch resistance	EN 14323	N	≥ 1,5
	EN 15186:2012 ( E )	Class	A
Abrasion resistance	EN 14323	Class	1
	EN 15185:2011 ( E )	Class	A
Crosscut	ISO 2409:2013		0
Impact small ball	BS 3962: part 6: 1980	Class	A
<b>THERMAL PROPERTIES</b>			
Resistance to dry heat	EN 12722 : 2013		5
Resistance to wet heat	EN 12721:2013		5
<b>OPTICAL PROPERTIES</b>			
Gloss 60°	EN 14323		5
Light Resistance	EN 14323		≥ 6 blue wool scale
<b>OTHER PROPERTIES</b>			
Stain Resistance	EN 14323	Class	≥ 4
Tendency to Keep Dirt	UNI 9300	Level	≥ 4
Behaviour to water vapour	EN 14323	Level	≥ 4



**Organic Lumber**  
**DR-T008Z-3**

2021



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**Organic Lumber**  
**DR-T042Z-1**

2021





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GOOD WOOD

Organic Lumber  
DR-T042Z-3

2021



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**Organic Lumber**

**DR-T0242-1**

2021





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GOOD WOOD

Organic Lumber

008-1



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GOOD WOOD

Organic Lumber

901



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GOOD WOOD

**Organic Lumber**  
**1621-16**





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GOOD WOOD

**Organic Lumber**

**5031-14**



**Organic Lumber**  
**5031-38**





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GOOD WOOD

Organic Lumber

5094-1





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**Organic Lumber**  
**5111-3**





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**Organic Lumber**

**5124-2**



**Organic Lumber**

**5136-3**

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GOOD WOOD



**Organic Lumber**

**5163-1**

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GOOD WOOD



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GOOD WOOD

**Organic Lumber**

**5163-2**



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GOOD WOOD

Organic Lumber

5163-3



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GOOD WOOD

**Organic Lumber**

**5164-2**



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GOOD WOOD

**Organic Lumber**

**5164-5**



Organic Lumber

5184-1

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GOOD WOOD





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GOOD WOOD

TECHNICAL DATA SHEET

**PRODUCT:** Organic Lumber

**DESCRIPTION:** An Organic Lumber layer. on 100% natural wood block board with Different Shapes of Wood, Textile with synchronized natural wood texture

**APPLICATION:** Furniture industry, floors

**DATE:** November 2019

Organic Lumber SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
<b>PHYSICAL PROPERTIES</b>			
AC Rating			5
<b>MECHANICAL PROPERTIES</b>			
Scratch resistance	EN 14323	N	≥ 1,5
	EN 15186:2012 ( E )	Class	A
Abrasion resistance	EN 14323	Class	1
	EN 15185:2011 ( E )	Class	A
Crosscut	ISO 2409:2013		0
Impact small ball	BS 3962: part 6: 1980	Class	A
Impact large ball	BS 3962: part 6: 1980	Class	A
<b>THERMAL PROPERTIES</b>			
Resistance to dry heat	EN 12722 : 2013		5
Resistance to wet heat	EN 12721:2013		5
<b>OPTICAL PROPERTIES</b>			
Gloss 60°	EN 14323		5:10
Light Resistance	EN 14323		≥ 6 blue wool scale
<b>OTHER PROPERTIES</b>			
Stain Resistance	EN 14323	Class	≥ 4
Tendency to Keep Dirt	UNI 9300	Level	≥ 4
Crack Resistance	EN 14323	Class	≥ 3
Behaviour to water vapour	EN 14323	Level	≥ 4

2021



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**Melamine** (Leather)

**DR-B001-Z**



Melamine  
DR-F001-1

2021



2021  
Melamine  
DR-F004-1



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GOOD WOOD

Melamine  
DR-F005-1

2021



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Melamine (Leather)

DR-H001-Z

2021



Melamine (Leather)

DR-SH001-Z

2021



**Melamine** (Leather)  
**DR-SL001-Z**

2021



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GOOD WOOD

Melamine  
DR-T023Z-1

2021



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Melamine  
DR-T023Z-2

2021



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GOOD WOOD

**Melamine**  
**7003-16**



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**Melamine**  
**7007-6**



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GOOD WOOD

Melamine  
7009-23



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GOOD WOOD

Melamine  
7024-1



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GOOD WOOD

Melamine

7061





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GOOD WOOD

Melamine  
7063



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Melamine  
7068-24



**Melamine**  
**7068-66**





**Melamine  
Pink Oak**



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Melamine  
Russian Oak





Melamine  
Scycho

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Melamine  
7002-41



**Melamine**  
**3000-2**



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GOOD WOOD

**Melamine**  
**KD0020**



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**TECHNICAL DATA SHEET**

**PRODUCT:** Melamine

**DESCRIPTION:** A Melamine layer. on 100% natural wood block board with Different Shapes of Wood, Textile, solid, pattern

**APPLICATION:** Furniture industry

**DATE:** November 2019

MELAMINE SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
<b>MECHANICAL PROPERTIES</b>			
Scratch resistance	EN 14323	N	≥ 1,5
	EN 15186:2012 ( E )	Class	A
Abrasion resistance	EN 14323	Class	Printed class 1, solid colours class 3A
	EN 15185:2011 ( E )	Class	A
Crosscut	ISO 2409:2013		0
Impact small ball	BS 3962: part 6: 1980	Class	A
Impact large ball	BS 3962: part 6: 1980	Class	B
<b>THERMAL PROPERTIES</b>			
Resistance to dry heat	EN 12722 : 2013		5
Resistance to wet heat	EN 12721:2013		5
<b>OPTICAL PROPERTIES</b>			
Light Resistance	EN 14323		≥ 6 blue wool scale
<b>OTHER PROPERTIES</b>			
Stain Resistance	EN 14323	Class	≥ 4
Tendency to Keep Dirt	UNI 9300	Level	≥ 4
Crack Resistance	EN 14323	Class	≥ 3
Behaviour to water vapour	EN 14323	Level	≥ 4



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**Soft Touch**  
**1397**



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**Soft Touch**  
**1498**



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GOOD WOOD

Soft Touch  
3211



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GOOD WOOD

Soft Touch

3248



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GOOD WOOD

Soft Touch  
3352



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**Soft Touch**  
**4904**



**Soft Touch**  
**6510**



**Soft Touch**  
**7283**



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GOOD WOOD

Soft Touch

9377



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Soft Touch  
30002



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**Soft Touch**  
**71148**



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**Soft Touch**  
**90696**



**Soft Touch**  
**90905**



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Soft Touch  
99050



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TECHNICAL DATA SHEET

**PRODUCT:** SOFT TOUCH

**DESCRIPTION:** a supermatt surface on a 100% natural wood blockboard protected by a pe protection film

**APPLICATION:** Furniture industry

**DATE:** November 2019

SOFT TOUCH SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
<b>PHYSICAL PROPERTIES</b>			
Colour Consistency (soli, white and beige colours) <sup>3</sup>	$\Delta E \leq 0.50$ $\Delta L \pm 0.30$ $\Delta a \pm 0.20$ $\Delta b \pm 0.30$		DIN 53236 (45/0) DIN 6174
Thickness	DIN EN ISO 2286-3	mm	0.30 MM +/- 5%
<b>MECHANICAL PROPERTIES</b>			
Scratch Resistance	DIN EN 15186, Method B Evaluation acc. To DIN 68861/4	N	4 F ( $\leq 0.5$ N)
	EN 15186:2012	Class	B
Abrasion resistance	EN 15186:2012	Class	B
Micro Scratching Resistance	DIN CEN/TS 16611, Method A	%	$\leq 10$ % alteration of gloss
Crosscut	ISO 2409:2013		1
Impact small ball	BS 3962: part 6: 1980	Class	B
<b>THERMAL PROPERTIES</b>			
Resistance to dry heat	DIN EN 12722	LEVEL	5 AT 70° C <sup>2</sup>
Resistance to wet heat	DIN EN 12721	LEVEL	5 AT 70° C <sup>2</sup>
<b>OPTICAL PROPERTIES</b>			
Gloss Level	DIN EN ISO 2813 60° measuring head, measured crosswise		dark/intensive <sup>4</sup> colours: 4 +/- 1 light <sup>5</sup> colours: 5 +/- 1
Light fastness	DIN EN ISO 4892-2 DIN EN 105 B 02		$\geq 7$
Fault Definition	Optical deviations are regarded as faults if they are recognisable with the naked eye from a distance of 50 cm, within 30 seconds in good lighting		
<b>OTHER PROPERTIES</b>			
Chemical resistance	DIN EN 12720 Evaluation acc. To DIN 68861/1		1C <sup>1</sup>

1. With exception of: red wine, coffee, black current juice
2. temperature of the aluminium testing equipment
3. in comparison to the saved colour measurement values of the master sample
4. stone grey, wolfram grey, graphite, vulcan black, lava red
5. alaska white, glacier white, magnolia, toffee, sahara , siena, pearl grey

**Soft Touch Supermatt** will be supplied with a PE protective film which should only be removed after the furniture has been assembled at the customer's premises, so as to protect the matt surface against mechanical stress. Whatever processing technique will be applied it must be ensured that it does not affect the surface properties (e.g. the glue application pattern).

## CLEANING

Stains should be removed with warm, diluted soap solution if necessary in combination with a sponge (do not use the abrasive surface of cleaning sponges). Dilutions of all sorts of commercially available cleaners for plastic surfaces consisting of ionic or non ionic detergents are usable. After cleaning, the surface has to be rinsed with clear water and dried with a soft cloth. As a precaution to test the suitability of a cleaning product, apply to an inconspicuous area, minimizing the time of exposure and the amount of cleaning agent (diluting as recommended by the supplier) in order to prevent any damage to the surface.

In general: wet surfaces need to be dried immediately, e.g. with a soft, well sucking cloth.

The cleaner used should not be abrasive, i.e. contain abrasive particles often used for example in scrubbing- powders or scrubbing-milks. These particles can leave scratches on the surface and thus alter the gloss of the surface.

The cleaner should not contain oxidative substances (chlorates, perborates or other bleaching agents) or strong alkalines (conc. ammonia, sodium hydroxide solutions).

The cleaner should not contain "care" substances like waxes or polymer dispersions which will remain on the surface after drying. This will probably alter the gloss level of the film and these residues are not easy to remove in subsequent cleaning operations. (This is often the case with cleaners used for flooring).

Care substances for wood like polishes and pastes normally contain oils and/or waxes of different origin and other substances which normally will seal the porous or slightly damaged surface of wood. Those substances are able to swell plastics and can cause discolouration. Near the edges delamination is possible due to swelling of the glue joint. Therefore these materials are excluded from use on Soft Touch laminate Supermatt.

Steam cleaning tools are also not suitable.

Stains which cannot be removed with diluted soap solution described above can be removed with diluted ethanol or cleaners containing alcohol (e.g. window cleaner) after first testing the result at an unnoticeable surface area. The exposure time should be as short as possible not using excessive pressure. The use of concentrated alcohols (methylated spirit, isopropanole) should be avoided.

## STORAGE CONDITIONS

Store in a dry clean environment at room temperature with moderate humidity. The material can be suspended in unopened packaging. Store away from sources of heat and sunlight.

Material should be acclimatised 72 hours prior to use at room temperature (about 20°C).

Shelf life: with PE protection film about 3 months.

Acrylic / Polyback

50276

Acrylic / Polyback

51306

Acrylic / Polyback

51307

Acrylic / Polyback

52235

Acrylic / Polyback

53261

Acrylic / Polyback

53265

Acrylic / Polyback

54274

Acrylic / Polyback

55309 Bamboo

Acrylic / Polyback

55309

Acrylic / Polyback  
55322TEXC

Acrylic / Polyback

55372

Acrylic / Polyback

55387

Acrylic / Polyback

55389

Acrylic / Polyback

56203

Acrylic / Polyback

56206

Acrylic / Polyback

53254N



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GOOD WOOD

**TECHNICAL DATA SHEET**

**PRODUCT:** Acrylic / Polyback  
**DESCRIPTION:** A high scratch resistant acrylic layer. Polishable surface protected by a 50 micron PE film on 100% natural wood block board with the back covered with a polyback layer  
**APPLICATION:** Furniture industry  
**DATE:** November 2019

ACRYLIC SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
<b>PHYSICAL PROPERTIES</b>			
Density	ISO 1183-1	g/cm <sup>3</sup>	1,07-1,11
<b>MECHANICAL PROPERTIES</b>			
Scratch resistance	DIN 68861/T4	N	1,2
	Pencil Test	Visual	6H
	EN 15186:2012	Class	B
Abrasion resistance	DIN 53754	mg/100U/min	6
	EN 15186:2012	Class	B
Resistance of surface to mechanical damage	DIN 53799/T4.4.2	mm	7
Crosscut	ISO 2409:2013		1
Impact small ball	BS 3962: part 6: 1980	Class	B
<b>THERMAL PROPERTIES</b>			
Resistance to dry heat	DIN 68861/T7	°C	100
	EN 12722 : 2013	LEVEL	5
Resistance to wet heat	DIN 68861/T8	°C	100
	EN 12721:2013	LEVEL	5
<b>OPTICAL PROPERTIES</b>			
Top surface gloss	DIN 67530	GLE	>85
Color fastness	ISO 4892-2		1,7
<b>BURNING BEHAVIOUR</b>			
Flammability	UL94		HB
<b>OTHER PROPERTIES</b>			
Chemical resistance	DIN 68861/T1		No changes
Thermoforming temperature range		°C	180-190
Behaviour to water vapour	DIN 53799/T4.11		No changes

Polyback SURFACE CHARACTERISTICS	TEST METHOD	UNIT	VALUE
<b>MECHANICAL PROPERTIES</b>			
Scratch resistance	EN 15186:2012	Class	B
Abrasion resistance	EN 15186:2012	Class	A
Crosscut	ISO 2409:2013		1
Impact small ball	BS 3962: part 6: 1980	Class	B
<b>THERMAL PROPERTIES</b>			
Resistance to dry heat	EN 12722 : 2013	LEVEL	5
Resistance to wet heat	EN 12721:2013	LEVEL	5