

# SPÆRREKARTON, 300 G

<b>Quality:</b>	Mounting Board 300g/m. bright white
<b>Sort:</b>	0915 / 300
<b>Specification:</b>	No. 2046
<b>Raw material:</b>	pulp, additives, colours, glue
<b>Sizes / Sheets:</b>	70 x 100cm BB - Art.-Nr.10120915, 86 x 122cm SB-Art.-Nr.10120 985, 100 x 140 cm SB - Art.-Nr. 10 120 986 Weitere Formate auf Anfrage
<b>Sizes / Roll:</b>	on inquiry, suitably machine width of 128 cm cut width
<b>Description:</b>	<p>This specific series of Hahnemuehle "Museum board" is made with pure water, acidfree and age-resistant and is manufactured according to DIN 6738 and ISO 9706. In addition, the requirements of ISO 16245 are met. The multi-layer boards are produced from passepartout cardboards (tested acc. to PAT) in different thickness. Museum board is used for preservation and archiving of most valuable exhibits, as well as for framing and bookbinding. It's softness makes it suitable for bevel cutting. Apart from these "classical" application type the museum board is suitable for diverse printings and artistic applications.</p>

Test parameter	Unit	Nominal	Test method
pH value, top side	-	8,5	Leaflet v / 17 / 62 (Zellcheming)
Substance	gsm	300	ISO 536
Thickness	0,45	ISO 534	mm
Breaking load dry lengthwise / crosswise	N/15mm	≥ 160 ≥ 85	EN ISO 1924
Burst Strength absolute	N/cm.	≥ 30	EN ISO 2758
Burst Strength relative	N/m.	≥ 10	EN ISO 2758
Cobb, 10 min top side	gsm	45	EN 20535
Humidity	% abs	3-4	ISO 287
Volume	m.	1,5	Calculation

<b>Test conditions</b>	23° C, 50 % relative humidity (ISO 187)
<b>Waste disposal</b>	Complies with local disposal regulations. Waste index acc. to "Europäisches Abfallverzeichnis (AVV)": 150202* and 150203.

The information stated is according to the latest level of knowledge.  
The values specified represent typical mean values.

# TECHNICAL SHEET



# SPÆRREKARTON, 400 G

<b>Quality:</b>	Mounting Board 400g/m. bright white
<b>Sort:</b>	915 / 400
<b>Specification:</b>	2049
<b>Raw material:</b>	pulp / additives / colour / glue
<b>Sizes / Sheets:</b>	100 x 70 86 x 122 100 x 140
<b>Sizes / Roll:</b>	on inquiry, suitably machine width of 128 cm cut width
<b>Description:</b>	Hahnemühle Mounting board, which is manufactured on a fourdrinier paper machine, is used mainly in the area of framing as a mount board for artwork. In addition, the mounting board also forms the basis of the Hahnemühle multi-layer concealed museum board, and is ideally suited as a binding material due to its good folding characteristics. Hahnemühle mounting board also has a whole number of applications in the area of printing and drawing techniques. Naturally all Hahnemühle mounting boards are acid free and age-resistant in accordance with DIN6738 and ISO9706. In addition, the requirements of ISO 16245 are met.

Test parameter	Unit	Nominal	Test method
pH value, top side	-	8,5	Leaflet v / 17 / 62 (Zellcheming)
Substance	gsm	400	ISO 536
Thickness	mm	0,60	ISO 534
Breaking load dry lengthwise / crosswise	N/15mm	≥ 145 ≥ 100	EN ISO 1924
Burst Strength absolute	N/cm.	≥ 40	EN ISO 2758
Burst Strength relative	N/m.	≥ 10	EN ISO 2758
Cobb, 10 min top side	gsm	45	EN 20535
Humidity	% abs.	3-4	ISO 287
Volume	m.	1,5	Calculation

<b>Test conditions</b>	23° C, 50 % relative humidity (ISO 187)
<b>Waste disposal</b>	Complies with local disposal regulations. Waste index acc. to "Europäisches Abfallverzeichnis (AVV)": 150202* and 150203.

The information stated is according to the latest level of knowledge.  
The values specified represent typical mean values.

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