

MUNKEN PASSEPARTOUT

Mount board and backing paper from Munken.

Mount board and backing paper from Munken are woodfree grades of board developed for optimal functionality and long life. The grades are natural and recyclable products with pulp from well managed forest and are available as FSC™ certified. The boards are produced from chemical pulp and are buffered with Calcium carbonate, which means that it is acid free and meets the requirements for durability according to ISO 9706. The grades have a very nice texture and are available in three shades: white, natural white and cream.

Munken Mount board (Passepartout)

Well suited for mounting graphical prints, posters, photos, paintings on canvas, watercolors, and stamp albums.

Munken Backing paper

Is designed for applications where protection to acidity is required between non-acid free backing board and the artwork.

FSC, PEFC, ISO 14001, Paper Profile, EMAS.

The mark of responsible forestry FSC-C022692 - www.fsc.org

MUNKEN - SUPERWHITE

Grammage (g/m²)	240	480	720	960	1200
Thickness (µm)	350	700	1050	1400	1700
pH	8.7 - 8.8				
Scott Bond	160 min 140				
Passed Photographic Activity test	Yes				
Whiteness (CIE)	145				
Brightness (ISO 2470/D65, %)	109				

MUNKEN - WHITE

Grammage (g/m²)	240	480	720	960	1200
Thickness (µm)	350	700	1050	1400	1700
pH	8.7 - 8.8				
Scott Bond	160 min 140				
Passed Photographic Activity test	Yes				
Whiteness (CIE)	116				
Brightness (ISO 2470/D65, %)	96				

MUNKEN - OFFWHITE

Grammage (g/m²)	240	480	720	960	1200
Thickness (µm)	350	700	1050	1400	1700
pH	8.7 - 8.8				
Scott Bond	160 min 140				
Whiteness (CIE)	62				
Brightness (ISO 2470/D65, %)	80				



MUNKEN PASSEPARTOUT

Passepartout- och isolerpapper från Munken

Passepartout- och isolerpapper från Munken är träfria kartongkvaliteter utvecklade för optimal funktionalitet och livslängd. Kvaliteterna är producerade av kemisk pappersmassa och är buffrade med Kalcium Carbonat vilket innebär att kartongen är syrafria och uppfyller kraven för åldringsbeständighet enligt ISO 9706. Kvaliteterna har en mycket vacker ytstruktur och finns i kulörerna vit, naturvit och cremevit.

Munken passepartout

Kan med fördel användas vid montering av grafiska blad, affischer, foton, målningar på duk, akvareller och frimärksalbum. Inramning med passepartout innebär att glaset inte kommer i direkt kontakt med konstverket och även har en estetisk funktion.

Munken isolerpapper

Kan med fördel användas på baksidan under alstret för att undvika att konstverket påverkas om bakpapperet/kartongen inte är av syrefritt papper.

FSC™, PEFC, ISO 14001, Paper Profile, EMAS.

The mark of responsible forestry FSC-C022692 - www.fsc.org

MUNKEN - SUPERWHITE

Ytvikt (g/m ²)	240	480	720	960	1200
Tjocklek (µm)	350	700	1050	1400	1700
pH	8.7 - 8.8				
Scott Bond	160 min 140				
Passed Photographic Activity test	Ja				
Vithet (CIE)	145				
Ljushet (ISO 2470/D65, %)	109				

MUNKEN - WHITE

Ytvikt (g/m ²)	240	480	720	960	1200
Tjocklek (µm)	350	700	1050	1400	1700
pH	8.7 - 8.8				
Scott Bond	160 min 140				
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MUNKEN - OFFWHITE

Ytvikt (g/m ²)	240	480	720	960	1200
Tjocklek (µm)	350	700	1050	1400	1700
pH	8.7 - 8.8				
Scott Bond	160 min 140				
Vithet (CIE)	62				
Ljushet (ISO 2470/D65, %)	80				

TECHNICAL SHEET



J&M Handel Aps • Foldagervej 3-5 • DK 4623 Lille Skensved
Tlf.: 7015 3620 www.jmhandel.dk info@jmhandel.dk

MUNKEN PASSEPARTOUT

Material: Munken Offwhite 150g

Silver Image Interaction:

Density change of control: -1.22

Upper pass/fail limit: -0.98

Density change of material: -1.34

Lower pass/fail limit: -1.46

Density change caused by material must fall between upper and lower limits (+20% change in control)

Material pass/fail: Pass

Reason: Within image interaction limits

* Control material in Whatman No. 1 filter paper

Gelatin Staining

Density change of control: 0.11

Stain limit: 0.19

Density change of material: 0.13

Staining caused by material must be less than stain limit (control +0.08)

Result: Pass

Reason: Less than stain limit

Mottling of Image Interaction Detector

Visual assessment of uniform action

Result: Pass

Overall Performance - Must pass all criteria: Pass

Andrea Venosa

Operator

Note: The PAT should always be used in conjunction with ISO 18902, Imaging Materials

- Processed Photographic Films, Plates, and Papers -Filing Enclosures and Storage

Containers, when selecting enclosures.

This certificate is valid for this specific lot of product until any date, or for any subsequent lot of this product produced until: July-1-2015

This certificate is void upon any change in product formulation, or change in manufacturer or manufacturer suppliers.

Image Permanence Institute, Rochester Institute of Technology, 70 Lomb Memorial Drive, Rochester, NY 14623-5604 - Phone (585) 475-5199 Use and publication of this data is governed by contractual agreement and by RIT's research policy.

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MUNKEN PASSEPARTOUT

Material: Munken White 150g

Silver Image Interaction:

Density change of control: -1.22

Upper pass/fail limit: -0.98

Density change of material: -1.31

Lower pass/fail limit: -1.46

Density change caused by material must fall between upper and lower limits (+20% change in control)

Material pass/fail: Pass

Reason: Within image interaction limits

* Control material in Whatman No. 1 filter paper

Gelatin Staining

Density change of control: 0.11

Stain limit: 0.13

Density change of material: 0.29

Staining caused by material must be less than stain limit (control +0.08)

Result: Pass

Reason: Less than stain limit

Mottling of Image Interaction Detector

Visual assessment of uniform action

Result: Pass

Overall Performance - Must pass all criteria: Pass

Andrea Venosa

Operator

Note: The PAT should always be used in conjunction with ISO 18902, Imaging Materials

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