

Museum and Conservation Solid Core Specifier

PETERBORO

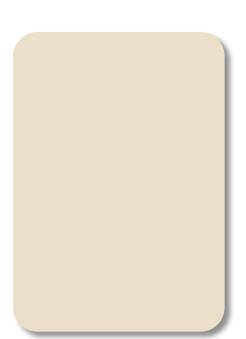








Cream



White



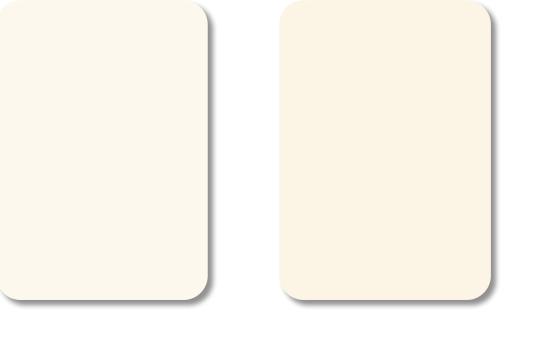
PPFA Class I

Highest Level of Preservation Framing

For the highest level of preservation framing, our 100% cotton Museum boards are made from the purest form of cellulose, cotton. Requiring little chemical processing, these naturally acid free matboards offer a history of performance. Each board in the Peterboro Museum family adheres to the stringent specifications set out by both the Fine Art Trade Guild and Professional Picture Framers Association.

Specifications

- 100% cotton fiber
- Solid color throughout
- Traditional 4ply thickness
- Buffered with calcium carbonate (Unbuffered white available)
- Naturally acid free
- Available in 4 and 8 ply thickness in the most popular colors
- PAT compliant





Almond



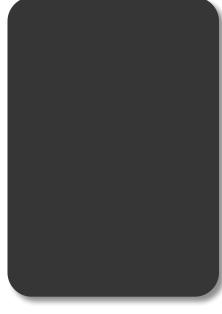
Traditional White



Soft Cream







Black

PPFA Class II

Most Preservation Framing

Conservation Solid Core matboards are made from 100% virgin Alpha Cellulose, and are made to the same high quality standards as our Peterboro Conservation line. The Solid Core product line offers conservation matboards that are a single solid color throughout, offering a similar look and feel to our 100% cotton Museum matboards. Solid Core matboards are a great alternative for when a cotton matboard is not required.

Specifications

- High quality Alpha Cellulose fiber
- Acid and lignin free
- Pigmented, solid color throughout
- Buffered with calcium carbonate
- Thickness + 1.5 mm (4ply) and 3 mm (8ply)











Classic White



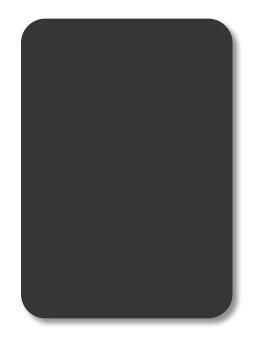
Natural



Vintage White



Oxford White



Solid Black





Scan here to watch a short video on Peterboro's quality assurance and laboratory testing. Or visit:

PeterboroMatboards.com/Quality

PETERBORO'S COMMITMENT TO QUALITY

Our commitment to quality ensures that each of our products are made with the utmost quality in mind. We do this by focusing our efforts on the following areas:

- Premium material sourcing
- In-house laboratory testing of all materials
- Stringent Quality Assurance procedures and inspections
- Industry leading manufacturing techniques
- Environmentally controlled warehousing
- Paramount care in material handling and packaging

€M U S E U M

PRODUCT NAME	PRODUCT NO.	PLY	SIZE
PERFECT WHITE	M907-4	4 Ply	32 x 40
	M907-8	8 Ply	32 x 40
	MG907-4	4 Ply	40 x 60
	MG907-8	8 Ply	40 x 60
WHITE	M900-1	1 Ply	32 x 40
	M900-2	2 Ply	32 x 40
	M900-4	4 Ply	32 x 40
	M900-8	8 Ply	32 x 40
	MG900-1	1 Ply	40 x 60
	MG900-2	2 Ply	40 x 60
	MG900-4	4 Ply	40 x 60
	MG900-8	8 Ply	40 x 60
	M90072-4	4 Ply	48 x 72
	M90096-4	4 Ply	48 x 96
	M900104-4	4 Ply	60 x 104
WHITE - UNBUFFERED	M950-4	4 Ply	32 x 40
WARM WHITE	M901-4	4 Ply	32 x 40
	M901-8	8 Ply	32 x 40
	MG901-4	4 Ply	40 x 60
	MG901-8	8 Ply	40 x 60
	MG90172-4	4 Ply	48 x 72
TRADITIONAL WHITE	M902-4	4 Ply	32 x 40
	M902-8	8 Ply	32 x 40
	MG902-4	4 Ply	40 x 60
	MG902-8	8 Ply	40 x 60
SOFT CREAM	M906-4	4 Ply	32 x 40
	M906-8	8 Ply	32 x 40
	MG906-4	4 Ply	40 x 60
CREAM	M903-4	4 Ply	32 x 40
	MG903-4	4 Ply	40 x 60
LIGHT GREY	M904-4	4 Ply	32 x 40
	MG904-4	4 Ply	40 x 60

PRODUCT NAME	PRODUCT NO.	PLY	SIZE
ALMOND	M908-4	4 Ply	32 x 40
GREY	M909-4	4 Ply	32 x 40
BLACK	M905-4	4 Ply	32 x 40
	M905-8	8 Ply	32 x 40
	MG905-4	4 Ply	40 x 60

SOLID CORE

PRODUCT NAME	PRODUCT NO.	PLY	SIZE
NATURAL	CSC4801-4	4 Ply	32 x 40
	CSC64801-4	4 Ply	40 x 60
	CSC4801-8	8 Ply	32 x 40
	CSC64801-8	8 Ply	40 x 60
CLASSIC WHITE	CSC4802-4	4 Ply	32 x 40
	CSC64802-4	4 Ply	40 x 60
	CSC4802-8	8 Ply	32 x 40
	CSC64802-8	8 Ply	40 x 60
VINTAGE WHITE	CSC4804-4	4 Ply	32 x 40
OXFORD WHITE	CSC4803-4	4 Ply	32 x 40
	CSC64803-4	4 Ply	40 x 60
BLACK	CSC4805-4	4 Ply	32 x 40
	CSC64805-4	4 Ply	40 x 60







