

Decorative Panels Lamination offer a range of over 250 laminates, available across a spectrum of unicolour, woodgrain and material designs laminated on Chipboard, MDF and dp-lite lightweight hollowcore board.

Uses and Applications

- Educational applications
- Exhibition furniture & fit out
- Healthcare applications & furniture
- Food industry applications
- Shopfitting & retail fit out
- Residential, commercial & public buildings furniture
- Furniture applications including fascia panels – vertical & horizontal surfaces
- Furniture doors
- Work surfaces on counters & table tops
- Wall panels
- Cubicles & Lockers

Benefits of Using the Product

- High impact resistance
- Scratch resistant
- Good wet and dry heat resistance
- Excellent stain resistance
- Excellent light fastness
- Matching edgbanding available from mainstream edging suppliers
- Available (subject to quantities) with an anti-microbial surface
- Ease of cleaning

Colours and Finishes Available

Many colour and finish options are available; consult the Decorative Panels Lamination 'EGGER Laminates 2017-2019 - HPL laminated on Chipboard, MDF and lightweight hollowcore board' brochure for more information. Finish options are dependant on colour choice.

Technical Information

Available as standard in the following substrates and sizes:

MDF	Chipboard
3050 x 1220 x 15mm	3050 x 1220 x 15mm
3050 x 1220 x 18mm	3050 x 1220 x 18mm



The mark of responsible forestry

Laminated with balancer.
FSC® certified product.

Aftercare and Cleaning

The laminate surfaces consist of melamine resin impregnated decor paper and the surfaces are generally easy to clean. We recommend cleaning with a soft sponge or cloth using warm water and detergent which does not contain strong acids or acid salts. Do not use abrasive cleaners and ensure to clear up any spillages immediately.

This product data sheet has been drawn up to the best of our knowledge. All information provided is based on practical experience as well as in-house tests and reflects our current state of knowledge. It is intended for informational use only and does not constitute a guarantee in terms of product properties or suitability for specific applications. In addition, technical modifications can result from our continuous further development, as well as from changes in standards and documents originating from statutory bodies. The contents of this technical data sheet should therefore not be considered as instructions for use or as legally binding. We accept no liability for any mistakes, errors in standards or printing errors.

Technical Information

Tested to EN 438-2:2016

Property	Value		Comments
Resistance to surface wear	150		Revolutions, initial point
Resistance to impact by small diameter ball	≥20		N(min)
Resistance to scratching	2	Rating	Smooth finishes
	3	Rating	Textured finishes
Resistance to water vapour	3	Rating	Gloss finish
	4	Rating	Other finishes
Resistance to dry heat - 160°C	3	Rating	Gloss finish
	4	Rating	Other finishes
Resistance to wet heat - 100°C	3	Rating	Gloss finish
	4	Rating	Other finishes
Resistance to staining	5	Rating	Groups 1 & 2
	4	Rating	Group 3
Light fastness	4 to 5		Grey scale rating

Rating Grades	Requirement
5	No visible change.
4	Slight of gloss and/or colour, only visible at certain viewing angles.
3	Moderate change of gloss and/or colour.
2	Marked change of gloss and/or colour.
1	Surface distortion and/or blistering.



For more information visit:
www.decorativepanels.co.uk

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