UNILIN Evola-Fibromax MR High Performance

Melamine faced, moisture-resistant, non-structural MDF for interior and furniture, suitable for heavy-duty surfaces thanks to the product's multi-layer structure

This product satisfies the surface specifications of a base board, bonded on two sides with a HPL. The melamine faced, high-performance board can be used in humid conditions, service class 2 and is made from 100% recovered wood – 100% pre-consumer wood from residual streams from the wood-processing industry or timber offcuts from sustainable forestry and verge maintenance.

Applications

- Interior design
- Heavy-duty use
- Horizontal application

Properties

- Compact-density MDF board
- Melamine faced MDF
- Moisture-resistant board
- 100% recovered wood
- Anti-bacterial

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High Performance

Applications

Applications with heavy-duty use of panels and suitable for any application in which bonded HPL can be used – shop fitting, public spaces, hotels, work surfaces, office furniture, schools, hospitals, residential care facilities, etc. The board is suitable for use in indoor environments.

Advantages

- Budget-friendly alternative to two-side bonded board with HPL
- Time-saving, bonding step is superfluous
- Higher return and optimisation options thanks to larger dimensions (2800 x 2070)
- Fewer joints thanks to larger dimensions (2800 x 2070)
- Better adhesion when compared to two-side bonded board with HPL

Technical specifications

Technical specifications can be found on unilinpanels.com.

Finish

The melamine faced, high-performance board can be combined with solid designs* from the UNILIN Decorative range. Designs are based on international trends, allowing creativity to run free when tackling interior projects.

*does not apply to MST (supermat) references

Available dimensions and thicknesses

The standard size is 2800 x 2070, with a standard thickness of 19 mm. This thickness is available on request, starting from one pack.