



# Fibromax<sup>®</sup> Pro

High-end MDF board for industrial processing in dry environments

Fibromax Pro is a high-density MDF board. Fibromax Pro has an excellent sanding capacity and a well-sealed surface. These boards can be used in service class 1 (limited temperature and atmospheric humidity) and biological hazard class 1 of EN Standard 335-3.

## Applications

- Interior decoration
- Furniture production

## Characteristics



L-MDF (EN 622-5)



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## Applications

Fibromax Pro is perfectly suited to interior finishes. Skirting boards and profiles are but two of the many applications for which Fibromax Pro is an excellent choice. The high-quality surface of Fibromax Pro can be finished with melamine, veneer, lacquer or paint.

## Technical specifications

General characteristics + Standard	Unit	Average values						
Thickness EN 324-1	mm	6	8	10	12	16	19	22
Technical characteristics + Standard		5/95 percentile values						
Bending strength EN 310	N/mm <sup>2</sup>	20	20	20	20	18	18	15
Bending stiffness EN 310	N/mm <sup>2</sup>	1700	1700	1700	1700	1600	1600	1500
Internal bond EN 319	N/mm <sup>2</sup>	0,45	0,45	0,45	0,45	0,45	0,45	0,45
Swelling/24h EN 317	%	20	20	16	16	14	14	12

Fibromax Pro meets the general requirements and comes under formaldehyde emission class E1 as described in Table 1 of EN Standard 622-1.

## Available dimensions and thicknesses

Fibromax Pro is available on request and can be made to order.

For our technical capabilities on custom thicknesses and dimensions, as well as minimum order requirements, please contact our sales team or email [info.panels@unilin.com](mailto:info.panels@unilin.com).

## Certificates

UNILIN Division Panels is actively committed to sustainable forest management.

Fibromax Pro is available on demand with PEFC and FSC labelling.

