

moldupaxi | MDF MOULDING

MOLDUPAXI® mouldings are made out of FIBRAPLAC EPA CARB LIGHT® board, elaborated with a select composition of wood from Cotopaxi's plantations. It works for different applications and uses depending on the needs of the customer. Its lighter weight facilitates manipulation and transportation. Complying with the UNE-EN622-5:2010, international standards and CARB II certification our molding's quality is meticulously validated and tested.



CHARACTERISTICS

Moldupaxi® moldings are characterized by its smooth and homogeneous composition, as well as its uniform tone that allows it to receive all kinds of finishing. It is easy to machine, supports high loads and has better resistance to combustion than solid wood. Even with its low density, it offers a compact core and optimal screw grip for installation.

The raw moulding already offers a defect and knot free material, but in case superior finish is required, primed mouldings are also offered. The multiple-layer gesso give a superior finish to the material and offers a ready-to paint surface for efficient processing.

WIDTH

- Primed moldings — Up to 9 -1/2 inches
- Raw moldings — Up to 12 inches

THICKNESS (inches)

- 15/32 - 3/4 inches
- 1-1/2 inches
- 1-1/8 inches

USES AND APPLICATIONS

- Wall paneling
- Wall tops and bottoms
- Protect walls from bumps
- Door and window frames
- Door jambs

...and more

SURFACE FINISHING

- 3 sides primed
- 4 sides primed, select profiles
- Raw

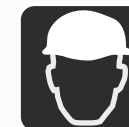
DENSITY (lb / ft)

- 35 ± 6%

RECOMMENDATIONS

- Do not expose the boards directly to the sun or rain, protect the faces and seal the edges.
- Use gloves, protective goggles and a mask to avoid contact with dust.
- Use load lifting tools for handling, transportation and storage.

1 Please communicate with Moldupaxi Team or your local distributor for other thicknesses, widths or specifications.



This product generates waste cataloged as NOT DANGEROUS

ADVANTAGE

- ✓ Above market-average surface finish
- ✓ Ready to paint and install
- ✓ Versatility: custom profiles and dimensions
- ✓ Light weight for easy handling and transportation
- ✓ Defect and knot free
- ✓ Supply reliability