

fibraplac | ULTRAMATE



AGLOMERADOS
COTOPAXI
Sembrando futuro



FIBRAPLAC ULTRAMATE It is our top density MDF board that has a special coating with ULTRAMATE finish, generating differentiating characteristics versus melamine paper, to create modern and luxurious spaces.

CHARACTERISTICS

Its high-performance decorative coating generates an anti-reflection surface, Pore free, easy to clean and resistant to contact with hot surfaces. This coating has "CLEAN TOUCH" technology, soft to the touch and free of fingerprints. The board is designed for use on vertical surfaces and can be coated on one side (ULTRAMATE / MELAMINE) or on two sides (ULTRAMATE / ULTRAMATE).



TECHNICAL SPECIFICATIONS

THICKNESSES mm [± 0,2]	BOARDS/ PALLET [u]	FORMAT [m]	DENSITY [kg/m³]	WEIGHT [kg]	MOISTURE [%]	SWELLING max. 2 h. [%]	INTERNAL TRACTION¹ [kg/cm²]	SCREW GRIP [kg]	FLEXION² [kg/cm²]	BRIGHT³ LEVEL [GU]	RESISTANCE SCRATCHED & ABRASION**
18	40	1.22 X 2.44	620 ± 6%	38 ± 6%	5 - 11	max. 5	min. 7.5	min. 95	min. 250	3	*Level 3, >3N **AT=250 laps

USES AND APPLICATIONS

- Home furniture
- Work stations
- Doors and panels
- Kitchen fronts
- Closets

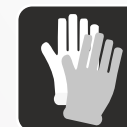
...and more



ADVANTAGE

- ☒ ULTRAMATE finish
- ☒ Antireflect surface and free of pores
- ☒ "CLEAN TOUCH" anti-fingerprint technology
- ☒ Soft and smooth to the touch
- ☒ Ideal for vertical applications
- ☒ Excellent internal compaction
- ☒ Clean cuts without chipping
- ☒ High moisture resistance

- 1 Defines the bonding strenght of the fibers inside the board.
- 2 It is defined by the allowable load capacity that a board supports, considering supports at both ends of it.
- 3 Measuring scale 0 – 100 GU at a defined angle of 60. The abrasion and scratch resistance meets the EN 438 -2 standard



This product generates waste cataloged as NOT DANGEROUS

RECOMMENDATIONS

- For greater durability all the edges of the board must be sealed.
- The board has a protective film to reduce the risk of deterioration by handling or transport, which must be removed before being processed.
- For the sizing stage of the board, the use of gloves, protective goggles and a mask is recommended to avoid contact of dust in the respiratory tract and eyesight.
- For handling transport and storage it is recommended make use elements or machinery of load lifting.
- Do not expose directly to sunlight or extreme moisture conditions.
- For cleaning you have to use water, non-abrasive soap or alcohol and a soft sponge.