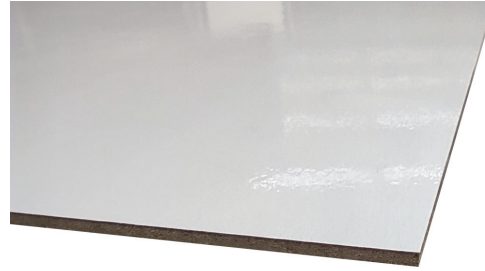


## PRODUCT DESCRIPTION

THV is a medium density panel with a special cellulose coating that avoids humidity while offering a perfect finish for smooth architectural concrete.

## RECOMENDED USES

- Architectural concrete walls and slabs
  - All kinds of concrete walls
- Constructive elements of exposed concrete, such as: columns, pillars, balconies, perimeter fences, etc.



## TECHNICAL CARATERISTICS

TECHNICAL DATA	STANDARD	UNIT	RESULT
Thickness	EN 324-1	mm	2,5 ± 0,2
Length	EN 324-1	mm/m	3000 ± 2 (max 5 mm)
Width	EN 324-1	mm/m	1150 ± 2 (max 5 mm)
Squareness/ Tolerance	EN 324-2	mm/m	2
Flexion strength	EN 310	N/mm <sup>2</sup>	23
Tensile strength	EN 319	N/mm <sup>2</sup>	0,65

**Note:** all mentioned data are subject to experiences developed by the raw material supplier.

## DESCRIPTIVE MEMORY

\_\_ m2 of high density wooden panel "VALERO THV LISSO", of 2.5 mm thickness, incorporated to the internal face of the formwork, to obtain a concrete surface with exposed smooth finish.

## ADVANTAGES

Hormigón arquitectónico de gran calidad



Resistencia a la humedad en la cara blanca con celulosa



Alta resistencia al desgarro



## REMARKS

- Never use release agents
- Avoid contact with steel formwork and vibrator
- There must be no direct contact between water and the part **NOT COVERED** with cellulose.
- Always store under cover and on a flat surface.
- It is advisable to seal the joints with waterproof tape to prevent moisture penetration on the side **NOT COVERED** by cellulose.
- Protect from temperature changes to avoid deformation of the panel.

**NOTE:** the non-compliance with the above considerations may alter the product. In these cases, our company cannot be held responsible for the final finish of the concrete.

**IMPORTANT:** THE SHELF LIFE OF THE PRODUCT IN STOCK IS ONE YEAR.