

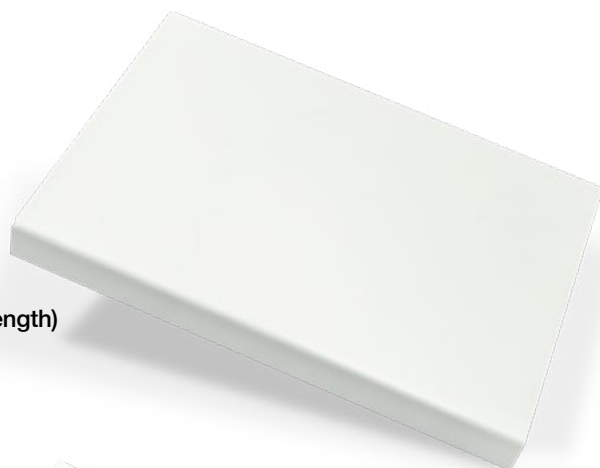
# Kuarex<sup>®</sup>

## FLAT WOODEN MOLDING

---

Measures: 60-150 mm (width) x 9-15 mm (thickness) x 2.250 mm (length)

Density: (UNE - EN323) a > 450 Kg/m<sup>3</sup> (+/-30)



## FLAT WOODEN MOLDING WITH WING

---

Measures: 70-120 mm (width) x 18-60 mm (thickness) x 2.250 mm (length)

Density: (UNE - EN323) a > 450 Kg/m<sup>3</sup> (+/-30)



## FIRM FRAME

---

Measures: 60-180 mm (width) x 9-28 mm (thickness) x 2.250 mm (length)

Density: (UNE - EN323) a > 600 Kg/m<sup>3</sup> (+/-30)

## EXTENDABLE FRAME

---

Measures: 70-180 mm (width) x 19-28 mm (thickness) x 2.250 mm (length)

Density: (UNE - EN323) a > 600 Kg/m<sup>3</sup> (+/-30)





## SLIDING DOOR KIT

Measures: 94-105 mm (width) x 28 mm (thickness) x 2.250 mm (length)  
Density: (UNE - EN323) a > 600 Kg/m3 (+/-30)



## SKIRTING BOARD

Measures: 60-150 mm (width) x 9-15 mm (thickness) x 2.250 mm (length)  
Density: (UNE - EN323) a > 450 Kg/m3 (+/-30)

\* KUAREX is available in RAL 9003 matte white colour. Soon, getting more colours.

### SUPPORT

PVC Foam Sheet  
Width (UNE - EN 324-1) a +/-2 mm/mtl  
Thickness (UNE - EN 324-1) a +/-2 mm/mtl  
Bracket (UNE - EN 324-2) > 2mm/m  
Tensile strength (UNE - EN319) --> 1N/mm2 (min)  
Swelling 50x50 24 horas (UNE 317) a = 0%  
Bend (UNE - EN310) a >=20 N/mm2 (min)  
Elasticity module (UNE - EN310) a >= 2.500 N/mm2 (min)  
Residual moisture (UNE- EN322) -->0%  
Waterproof 100%  
fire reaction: self-extinguishing  
swelling to water in 24 hours: 0%

### RECOVERING- DECORATIVE FINISH FOIL BASED ON POLYPROPENE (PP) For indoor use only

Abrasion resistance: min 400 revolutions (Tabor abrasor CS10)  
Waterproof: long term exposure unchanged.  
Cigarette ash burn resistance: 10-20 seconds.  
Dry heat: 120°C (DIN 68861/7)  
Humid heat: 100°C (DIN 68861/8)  
Light resistance: >= 5 (ISO 4892-2, DIN EN 105 B 02)  
Data source: Renolit

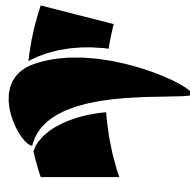
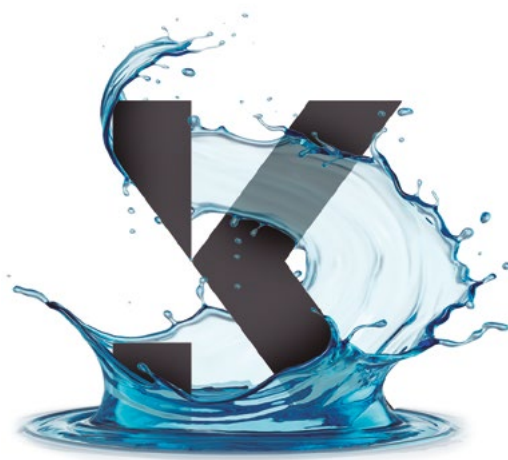
### GLUE PUR

High resistance reactive polyurethane adhesive (PUR)



**Construction product exempt from CE marking according to Directive 89/106/EEC:** The CE marking is governed by harmonized product standards. In the case of MDF profiles for floors, there is not a specific CE standard that can be applied. This is in line with CE Construction Directive 89/106/EEC as the material for the floor is classed as an auxiliary element. We ensure that we produce the boards to adhere to the standard UNE EN 13986. The individual materials used to construct the board must indicate they have the CE marking for the raw board and the coating, the standard applied is UNE EN 14342.

**Installer advice:** The assembly glues (nailless), suitable for expanded polystyrene do not contain solvents. Special care must be taken when mitring the skirting board, it is necessary to seal the miter with some type of white or transparent glue to prevent the sheet from lifting, since it is possible that friction or humidity could affect its adhesion. If you use silicones or adhesives, make sure they do not contain solvents and the label shows that they are inflammable.



puertas **perciber**

**35** AÑOS



Polígono Industrial El Mirador, s/n  
30140 Santomera, Murcia, España

info@kuarex.com  
T: +34 968 861 535  
F: +34 968 861 913

**kuarex.com**