

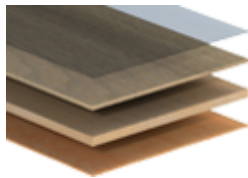
Model: ADVANCE 1L MARRON
Codes: 100107308 - L160241069
Group: G-240
Format: 18X220X1,1



ADDITIONAL NOTES

Due to better usage of the wood, any order of this reference may contain mean percentage boards of between 15% y 20%. While the color of the skirting boards, profiles, and step borders may vary depending on the model, the color shall be as similar as possible to the wood floor.

COMPOSITION



| | Size | Material | Type of material |
|---------|-------------|--------------------|------------------------|
| Layer 1 | 0.060-0.070 | Varnish | Apresto Mate treatment |
| Layer 2 | 2.5 | Hardwood Layer | Madera de Roble |
| Layer 3 | 6.5 | Intermediate Layer | Wood or HDF slats |
| Layer 4 | 2 | Backside | Coniferous wood |



















TOLERANCES

| | |
|----------------|---------|
| Length of face | 2200 MM |
| Width of face | 180 MM |

LABORATORY TESTS

| | | |
|-----------------------------|---------------|-------------------------------|
| Biological durability | Clase 1 | UNE EN 335 -1 ; UNE EN 335-2* |
| Bulk density | 740 Kg/m3 | UNE-EN 323:1994* |
| Critical radiant flux | Clase 1 | ASTM E 648* |
| Flammability | Dfl-s1 | EN 13501* |
| Formaldehyde emissions | E1 | EN 717* |
| Gluing resistance | ≥D3 | EN 204* |
| Heat resistance | 0.063 M2**K/W | UNE-EN 12667:2002* |
| Mass per surface | 8.99 KG/M2 | EN 14342* |
| Moisture content | 5-9% | UNE-EN 13183-1/AC:2004* |
| Resistance to abrasion | 2000 | UNE-EN 13696:2009* |
| Resistance to chair castors | PASS | EN 425* |
| Slip resistance | 25/47 | UNE-CEN/TS 15676:2008* |
| Smoke density (burning) | <450 Dmc | ASTM E 662* |
| Thermal conductivity | 0.17 W/M**K | UNE-EN 12667:2002* |

FEATURES

-  Safety and joint durability are the main features of this easy installation system that guarantees the elimination of gaps between boards throughout the floor's lifetime. The pressure exerted between boards reinforces the union and prevents it from being carried out incorrectly.
-  Slight smoothing of the wood using a brush to achieve a surface with a slight relief.
-  Applying a color oil or varnish on the wood surface in order to get different color ranges.
-  Beveled cut on the long sides of the board in order to create a continuity effect
-  L'ANTIC COLONIAL's varnishing, in two finishes, APRESTO (gloss) and APRESTO MATE (matte), provides a unique surface quality that satisfies the most demanding requirements. Advantages: It achieves the highest cleanliness because, since the pores are sealed, dirt and dust remain on the surface and can be easily cleaned.
-  30 Quality product made with selected raw materials, guaranteeing its full residential use for 30 years as provided by L' Antic Colonial.
-  Is suitable for installing on water radiant heating
-  Format where only one board has been used to finish the entire base surface
-  Material with many knots on its surface that can have different sizes depending on the type of wood. These, along with any cracks that may appear, are covered with putty.
-  Installation system where gluing the boards to the floor is not necessary. They are placed on a foam, joined together, as long as the product does not already have a foil on the back of the piece.
-  It is necessary to apply adhesive for installing it.
-  OAK Made with oak wood.
-  There are consistent color changes between pieces.
-  Material from a North American country.
-  Material from a European country.
-  PanEuropean Forest Certification that guarantees to consumers the origin of the products from sustainably managed forests
-  Structure formed by an upper layer that shows the noble aspect of the material, an intermediate layer of wood of different typology, depending on the collection, or HDF board that compensates the tensions between the different parts and a lower plywood that provides dimensional stability.
-  2.5 mm

PACKING

| | |
|---------------|---------------|
| Base unit | PIECES |
| Boxes | 2.376 M2/BOX |
| Gross weight | 10.3131 KG/M2 |
| Net weight | 9.6742 KG/M2 |
| Pallets | 76.032 M2/PAL |
| Sale unit | M2 |
| Square meters | 1 M2 |

SPECIAL PIECES

| SAP | KEA | Description | Group | Boxes | Pallet | Units | SKU | Basic Unit | Net Weight | Gross weight |
|-----------|------------|---------------------------------------|-------|----------|-------------|------------|-----|------------|------------|--------------|
| 100113727 | L165002513 | IGUALACION ADVANCE MARRON 4,5X270X1,3 | G-161 | 10 ST/CS | 1000 ST/PAL | 9.26 ST/M2 | ST | ST | 1 KG/ST | 1.02 KG/ST |
| 100176564 | L165003619 | MAMPERLAN ADVANCE 1L MARRON 120X7X3 | G-163 | 2 ST/CS | 200 ST/PAL | 11.9 ST/M2 | ST | ST | 1.58 KG/ST | 1.64 KG/ST |
| 100113729 | L165002510 | TRANSICION ADVANCE MARRON 4X270X1,3 | G-161 | 10 ST/CS | 1000 ST/PAL | 9.26 ST/M2 | ST | ST | 1 KG/ST | 1.02 KG/ST |
| 100113741 | L165002512 | ZOCALO ADVANCE MARRON 8X220X1,4 | G-128 | 12 ST/CS | 600 ST/PAL | 5.68 ST/M2 | ST | ST | 1.33 KG/ST | 1.38 KG/ST |

