

## Construction: 2-layer T&amp;G Engineered Flooring

## Product Details

|                     |                         |
|---------------------|-------------------------|
| Product ID          | 202WV1                  |
| Construction        | Eng. Multi-Ply          |
| Species (Top Layer) | Walnut                  |
| Backing             | Baltic Birch Wood       |
| Joint type          | Loose tongue and groove |
| Edges               | 4-sided bevel (4V)      |
| Pattern             | Panel; Totally Beveled  |



## Packaging

## Pack

|           |                    |
|-----------|--------------------|
| Quantity  | 6                  |
| Coverage  | 2.16m <sup>2</sup> |
| Weight    | 26.784kg           |
| H x W x L | 600x600x18 mm      |

## Dimensions

|               |        |
|---------------|--------|
| Thickness     | 18 mm  |
| Width         | 600 mm |
| Length        | 600 mm |
| Top Layer     | 3 mm   |
| Backing Layer | 15 mm  |
| Bevel         | 1 mm   |

## Deviations

|                        |                        |
|------------------------|------------------------|
| Deviation on thickness | ± 0.4 mm               |
| Deviation on width     | ± 0.4 mm               |
| Cup                    | ≤ 0.4 % of plank width |
| Bow                    | ≤ 0.7 % of length      |
| Spring                 | ≤ 0.7 % of length      |
| Height Difference      | ≤ 0.4 % of length      |

## Installation



Glue down over concrete, plywood or wooden subfloor. Suitable for gluedown installation over radiant heating systems.

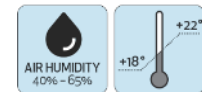
## General Specifications

|           |                                                                                                                                                          |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Use       | Residential, light commercial or commercial (Polyurethane Commercial)                                                                                    |
| Accessory | <ul style="list-style-type: none"> <li>• Round Stair nosings, Scotias, Skirting, Corners and Transition profiles</li> <li>• Polyurethane glue</li> </ul> |
|           | Relative humidity must always be maintained                                                                                                              |

## Guarantee

- 5-year guarantee for residential applications
- 2-year guarantee for light commercial applications

## Storage &amp; Usage



Air humidity 40% – 65%  
Temperature +18 ° – +22 ° C

## Finish: Polyurethane

## Description

|       |                   |
|-------|-------------------|
| Color | Natural           |
| Type  | Polyurethane-Genc |

## Grade: Prime

## Description

|                 |                                                               |               |                                                   |
|-----------------|---------------------------------------------------------------|---------------|---------------------------------------------------|
| Surface Grade   | Prime                                                         | Sound Knots   | Max $\varphi$ : 20mm                              |
| Plywood Grade   | WBP                                                           | Dead Knots    | Dead Knot Allow $\varphi$ < 10mm, Must be Filled. |
| Smooth Tight    | Unlimited                                                     | Pin Knots     | Allow 2 pcs per board                             |
| Holes           | Not Allowed                                                   | Ring Shake    | Not Allowed                                       |
| Bark Pockets    | Allowed Width 20mmx2mm 2 Pieces, No Cracking, Must be Filled. | Ends Crack    | Closed Crack Length 10mm Allowed.                 |
| Color Variation | Not Obvious Color Variation                                   | Surface Crack | Not Allowed                                       |

## Maintenance and Care

Regular maintenance; cleaning of dust and grit using a vacuum, followed by a thorough cleaning with recommended floor cleaners.

Floor surface areas that receive the most traffic and get worn down quicker, such as

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