

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

## Product Details

|                     |                         |
|---------------------|-------------------------|
| Product ID          | 202WV2                  |
| 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

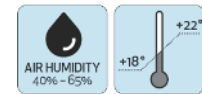


Glue down over concrete, plywood or wooden subfloor. Suitable for gluedown installation over radiant heating systems.

## 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> |
| Guarantee | Relative humidity must always be maintained                                                                                                              |

## Storage &amp; Usage



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

## Finish: Polyurethane

## Description

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

## 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

## 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                                       |

This technical data sheet was written by Ilex. All information contained in this data sheet was correct at the time of writing and publication. Ilex reserves the right to change the specification at any time without prior notice to third parties. Photographs used in this data sheet are for reference only. No rights can be derived from them.