

Datasheet HOLLYWOOD collection

September 2025

1. PRODUCT DESCRIPTION

High-quality solid advanced PVC decking board, suitable for outdoor applications such as patios, balconies, and pool areas. Resistant to moisture, insects, and rot, with minimal maintenance required.

2. TECHNICAL DETAILS

Coefficient of friction on dry floor surfaces / EN 13893:2002	Class C
Determination of slip resistance of pedestrian surfaces. EN 16165:2021	Class R12
Density - ISO 1183-1:2019 Method A	0.868g/cm ³
Flexural Strength - ASTM D790-10 Procedure A	34.5MPa
Slipperiness - CEN/TS 15676:2007	Surface condition: Dry Longitudinal direction: Mean: 90 / Min.: 78 Surface condition: Wet Longitudinal direction: Mean: 68 / Min.: 62
Charpy Impact Resistance - EN ISO 179-1:2010	Charpy Impact Strength: 77.25 kJ/cm ²
Shore Hardness - With Ref to ASTM D2240-05 (2010)	D/70/1
Falling Mass Impact Resistance - EN 15534-1:2014+A1:2017	Falling mass (g): 1000 Falling height (mm): 700 Max. Residual Inden. (mm): 0.13 (no crack)
Tensile Strength	97.3MPa
Flexural properties(Test span: 300mm) - EN 15534-1:2014+A1:2017	Bending strength: 53.2MPa Modulus of elasticity:1943 MPa Max load: Mean:10540 N - Min: 9632 N Def. at 500N: Mean: 1.83 mm - Max: 2.09 mm
Nail and screw withdrawal - EN 15534-1:2014+A1:2017	Withdrawal capacity: 25.0 N/mm ²
Swelling - EN 15534-1:2014+A1:2017	Mean Swelling: T-0.22% / W-0.08% / L-0.04% Max Swelling: T-0.33% / W-0.09% / L=-.10%
Water absorption - EN 15534-1:2014+A1:2017	Mean: 2.3% / Max 2.4 %

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Moisture resistance undercyclic test conditions (Test span: 300mm) - EN 15534-1:2014+A1:2017	Original Bending Strength: 53.2 MPa After exposure Mean Bending Strength: 46.1 MPa Mean Decrease: 13.3% Mean Bending Strength: 40.0 MPa Max. Decrease:24.8%
Boiling Test	Mean: 21.2% Max: 23.2%
Swelling and Water Absorption	Mean Swelling: 0.22% Max. Swelling: 0.33% Max. Water Absorption: 2.4%
Linear thermal expansion coefficient - ISO 11359-2:2021	Temperature range: -20°C-80°C Longitudinal direction: 38.7 ·10 ⁻⁶ K ⁻¹

Please note: Dimensions and weights may vary by 1-3%.

The information provided may vary, current information and the results of tests performed can be found on the website.

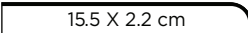
3. PROFILES & APPEARANCE



5 X 2.2 cm

Length of the board: 360cm

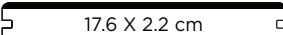
Weight per piece: 4.15kg



15.5 X 2.2 cm

Length of the board: 360cm

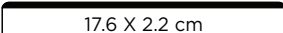
Weight per piece: 9.90kg



17.6 X 2.2 cm

Length of the board: 360cm

Weight per piece: 11.70kg



17.6 X 2.2 cm

Length of the board: 360cm

Weight per piece: 8.45kg

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