

Datasheet HOLLYWOOD collectie

September 2025

1. PRODUCTOMSCHRIJVING

Hoogwaardige massieve PVC terrasplank, geschikt voor buitentoepassingen zoals terrassen, balkons en zwembadzones. Bestand tegen vocht, insecten en rot, met minimaal onderhoud vereist.

2. TECHNISCHE 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 % |

Datasheet HOLLYWOOD collectie


September 2025

| | |
|---|---|
| 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: $38.7 \cdot 10^{-6} \text{ K}^{-1}$ |

Let op: De afmetingen en gewichten kunnen variëren met 1-3%.

De verstrekte informatie kan variëren, actuele informatie en de resultaten van de uitgevoerde tests zijn te vinden op de website.

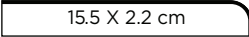
3. PROFIELEN & UITERLIJK



5 X 2.2 cm

Lengte van de plank: 360cm

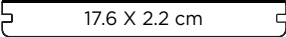
Gewicht per stuk: 4.15kg



15.5 X 2.2 cm

Lengte van de plank: 360cm

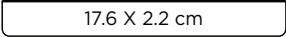
Gewicht per stuk: 9.90kg



17.6 X 2.2 cm

Lengte van de plank: 360cm

Gewicht per stuk: 11.70kg



17.6 X 2.2 cm

Lengte van de plank: 360cm

Gewicht per stuk: 8.45kg

Kerama Group B.V.

Braillestraat 10
2652 XV Berkel en Rodenrijs
The Netherlands
+31 (0) 174 788 350

