All Poplar Hardwood Plywood

Versatility that challenges creativeness

- Lightweight hardwood plywood not to be taken lightly
- High quality competitively priced hardwood plywood for a multitude of applications
- Exceptional properties:
  - Calibrated
  - Dimensional stability
  - Easy-to-machine
Product description:

Full US/Imperial sizes in accordance with American National Standards Institute (ANSI//HPVA HP-1-2009).

Lightweight - ¾” x 48.5” x 96.5” Panel weighs approximately 55 lbs. (25% lighter than domestically produced hardwood plywood)

Ultra smooth poplar core veneers for exceptional surface quality and uniform finishing results.

Available in a range of face and back grades to suit your application:

- B = Staining/Painting
- BB = Painting/Laminating
- C = Covered, upholstered or unseen veneer/frame stock

Poplar core veneer is from sustainably managed poplar plantations in Spain and France.

Balanced panel construction with premium single piece core veneers for exceptional bond quality, flatness and machining properties.

Core veneers are dried to 6%-8% moisture content in mechanical dryers prior to panel assembly.

<table>
<thead>
<tr>
<th>Formats</th>
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<tbody>
<tr>
<td>Dimensions (”)</td>
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<tr>
<td>Thickness (”)</td>
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Other dimensions and thicknesses available upon request.

Certifications on demand:

- CARB Phase 2 / TSCA Title VI
- FSC
- PEFC

Member of:

- Formate
- KICMA

Technical features

<table>
<thead>
<tr>
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<th>Values</th>
<th>Standard</th>
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<tbody>
<tr>
<td>Density (Lb/ft³)</td>
<td>26.22 - 29.97</td>
<td>EN 323</td>
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<tr>
<td>MOE - Modulus of elasticity (N/mm²)</td>
<td>3500 - 4800</td>
<td>EN 310</td>
</tr>
<tr>
<td>Face Screw Holding (kgf)</td>
<td>135</td>
<td>EN 320</td>
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<tr>
<td>Moisture content (%)</td>
<td>6-14</td>
<td>EN 322</td>
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Wood is a natural material and as such is unique in appearance & so often has naturally occurring variations in colour, texture and grain pattern. The photographic reproductions used simply provide an example of a product’s appearance & may not be representative of the full range of colour, texture and grain variations. The data provided in this product specification should be used solely as a guide & is of no contractual value. It is the responsibility of the acquirer to determine if the product is suitable for the required application, to ensure that both the place & form of use are appropriate & in accordance with the manufacturer’s requirements & recommendations & is in line with current regulations.