Styrax Plywood

Specification

- **Standard sizes**

1220x2440mm

- **Thickness tolerant**:

+/-0.3mm for thin panel: 6mm-9mm
+/-0.5mm for thick panel: 9mm-21mm

- **Standard thickness**

6mm-21mm

- **Surface**

Styrax
No face sanding

- **Core veneer**

Styrax

- **Glue**

MR glue Class 1 | EN 636:2003

- **Wood material**

Legally Source Plantation Wood

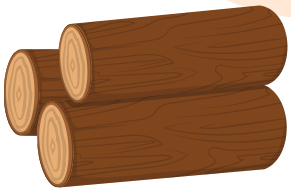
- **Density**

Styrax: 450-500kg/m3

- **Formaldehyde Emission** E0.5
- **Moisture Content**
  8-14%

About us

kosmex Company Limited company limited offers a full styrax plywood with ligh weight & good for screw holding



Dimensional deviation as per EN 315 and EN 324

Length/Width	*Deviation*
<1000 mm	*±1mm*
1000-2000mm	*±1mm*
>2000mm	*±2mm*

Skills & Experience

- **Knowledge of Wood Selection: Understanding how to choose the right types of wood for making strong, durable plywood. Use dry machine to dry veneer, ensure veneer get good moisture content**
- **Plywood Manufacturing Process: Experience in the steps of making plywood, including cutting, drying, gluing, and pressing layers together.**
- **Focus on Sustainability: Using eco-friendly practices, like sourcing wood responsibly and choosing safer materials.**
- **Quality Control: Ensuring the plywood meets high standards by testing for strength, flexibility, and overall durability.**