



BIRCH PLYWOOD

DESCRIPTION

Birch plywood is a multi-layered panel manufactured by cross-laminating high-quality birch veneers under pressure, providing excellent strength, durability, and dimensional stability. With an average density of approximately 650–700 kg/m³, it offers high screw-holding capacity, impact resistance, and minimal deformation over time. Its smooth and light-colored natural surface makes it suitable for painting, varnishing, laminating, and veneering applications, while its uniform structure ensures reliable performance in CNC cutting and milling processes.

Combining structural performance with an aesthetic appearance, birch plywood is widely used in furniture production, interior design, yacht and marine interiors, architectural applications, exhibition stands, stage design, and various industrial manufacturing processes.

We use multi-layer poplar, which means thinner innerlayers, which also means a more stable plywood.

BIRCH PLYWOOD

- Suitable for interior use
- Quality: CP/CP
- Bonding: Class 1
- Approx. 650 kg/m³
- Please ask for available thicknesses and sizes

Thicknesses:

3mm 10mm 15.5mm 25mm
4mm 11.5mm 17mm
6mm 12mm 18mm
8mm 14.5mm 20mm
9mm 15mm 22mm