

Zero ThinPly



Thin birch plywood with biobased glue

Zero ThinPly combines high-quality birch veneer with 100% biobased adhesive. This completely non-toxic material has been designed with the environment in mind, and it offers excellent workability, especially for laser cutting. Zero ThinPly is a strong, flexible birch plywood with a beautiful smooth surface. It is easily worked with all normal woodworking machines, artists tools, laser cutters and model making equipment.

Zero ThinPly is suitable especially for interior elements, lamps, furniture, souvenirs and ornaments, model making, toys, jewelry, giftcards, keycards, postcards, gift and luxury packaging, wine cases and prints.



INDOOR USE



CORE
VENEERS
QUALITY



MULTI USE



SAFETY OF
TOYS



EASY TO
LASERCUT

✚ Flexible and bendy

✚ Strong and durable

✚ Joint free surface

✚ Easy working properties

✚ Easy to stain, wax and laquer

✚ Good gluing properties

✚ Printable

✚ Suitable for laser cutting



KOSKISEN

Zero ThinPly



Technical specifications

Base plywood	Thin plywood made of Koskisen Finnish birch.
Bonding	100% biobased non-toxic adhesive
Qualities	Premium grade rotary cut birch veneer without joints.
Standard thicknesses	0,4 mm - 20 mm Customized thicknesses and constructions at request.
Standard size	1220 x 1220 mm
Standard face quality	AB/AB, AB/B
Density	Approx. 750 kg/m ³
Packaging	Standard package 50 pcs.

Sustainability

Koskisen's products are safe for their intended use and meet the quality, environment and product specific requirements set for them. Product development emphasises the development of responsible and sustainable product features. The focus is on improving the long-term use, renewability, safety, and traceability of products. Read more: koskisen.com/sustainability

Additional information

Wood is a living material and every panel is unique. Therefore a photograph or a sample piece cannot represent a full sized panel as regards colours, shades, figure, knots etc. Please note that a slight colour variation is accepted between panels.

The information, although based on extensive testing, is intended as a guideline only and comes without warranty. We reserve the right to amend specifications without notice. Any defects other than those caused by clearly verified production or service faults by the supplier are the responsibility of the user. Any claim for compensation is limited to the value of the defective panels. The Seller makes no guarantee that the goods are fit for a particular purpose, unless it provides a written declaration of their suitability.



Koskisen Thin Plywood Industry

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