

WISA[®]-Parquet Birch

WISA-Parquet Birch is the proven product for a parquet manufacturer who requires the highest quality. It is ideal for core material for 2-layer parquet. WISA-Parquet Birch provides the right balance to the parquet construction.

WISA-Parquet Birch fulfils the high technical requirements of parquet and gives stability to the parquet construction. Uniform quality birch provides an optimal bonding base for both the top and reverse side. In addition, plywood is easy to machine.

Construction

Construction is made of cross-bonded birch veneers.

Surface

Face veneer grade options are BB, WGE and WG.

Surface qualities are according to EN 635 -2 (Plywood – Classification by surface appearance).

Bonding

Phenolic resin is cross-bonded with weather resistant glueing according to EN 314-2 class 3 exterior. WISA-Parquet Birch fulfils the requirements of EN 1084/Class A (E1) for formaldehyde emissions. On request, deliveries according to CARB Phase II.

Panel sizes

Standard plywood panel sizes. Cut sizes according to customer needs.

Thicknesses

Thicknesses are according to customer needs.

Packaging

Panels are packed in recyclable plastic foil to ensure desired moisture content during transportation and warehousing. Panels are piled on top of a pallet that can be moved by warehouse trucks. Panels should be stored flat in a dry covered place.





Tolerances

	Standard Range	Tolerance
Thickness (mm)	6 – 9	± 0.2
	9.1 – 18	± 0.3
Size (mm)	< 1000	± 1
	1000 – 1999	± 2
	2000 ≤	± 3
Squareness (mm)		± 1/ 1000mm
Moisture content (%)	7	± 1.5 % unit

Environment

WISA products are manufactured in Europe according to the strictest sustainability principles. By choosing WISA, our customers have the confidence that their plywood and veneer come only from legal sources and conform to all relevant standards and regulations, including the European Union Timber Regulation (EUTR).

More with Biofore. UPM leads the integration of bio and forest industries into a sustainable future characterized by innovation, responsibility and resource efficiency.

For further information please visit www.wisaplywood.com



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UPM policy is one of continuous development. We reserve the right to amend specifications without notice or obligation.