



Specialist birch plywood offering a multitude of attributes for wall panelling and design applications

Panel thicknesses ranging from 0.4mm right up to 50mm, and a complete selection of face grades to suit all applications.

The table illustrated gives information for our most common thicknesses used in the panelling and architectural design industry.

SPECIFICATION DETAIL:

Thicknesses (mm)	12	15	18	21	24
Number of plies	9	11	13	15	17
Dimensions (mm)	1525 x 1525, 2440 x 1220, 1220 x 2440, 1220 x 3050, 1525 x 3050				
Average density	Approx. 700 Kg/m				
Product standard	EN 636-2 / EN 636-1				
Glue bond	EN 314-2 Class 3 (Exterior)/ EN 314-2 Class 1 (Interior)				
Formaldehyde release	Class E1 (Tested to EN 717-2)				
Face veneer grades	B or S+, BB				
Environmental certification	FSC® or PEFC				
Further testing	EN 71-3 (Safety of Toys)				
Material safety data sheet	Available				

Applicable  Products

- ✓ Birch
- ✓ Birch Laser

Applications

-  WALL PANELLING
-  ARCHITECTURAL DESIGN

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