



† Birch Plywood which meets the requirements of Euro Class B.

Individual birch veneers are soaked in PW-640 (a fire retardant liquid solution) prior to gluing and pressing. Augmented fire retardant performance throughout the panel can therefore be achieved as part of the product's production process.

Suitable for structural applications.



SPECIFICATION DETAIL:

Thicknesses (mm)	12 18 *
Number of plies	9 13
Dimensions	2440/1220 x 1220/2440
Average density	Approx. 700 kg/m <sup>3</sup>
Product standard	EN 636-2
Glue bond standard	EN 314-2 Class 3 (Exterior)
Formaldehyde release	Class E1 (Tested to EN 717-2) - CARB Phase 2 compliant (On Request)
Grading	BB, BB/CP, CP+
Core	Uniform and consistent core construction
Environmental certification	FSC®
CE marked	BS EN 13986
Material safety data sheet	Available

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For more information visit:  
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\* Other thicknesses available on request