



Bendy Ply Poplar

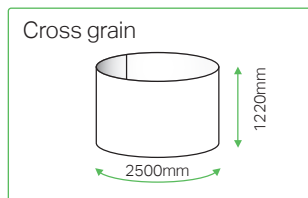
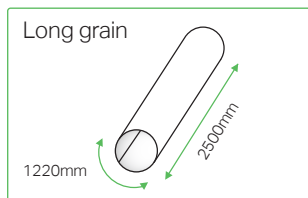
Flexible Poplar plywood used to give shape and form to your projects. Plytech Bendy Ply is a 3 ply panel available in either long or cross grain configuration.

SCOPE OF USE

Ideal for curved stair stringers. Marine construction such as around fly bridges and internal tight radiuses. Furniture, interior fittings, posts and columns. Curved wall and ceiling design.

DIMENSIONS

2500 x 1220mm / 1220 x 2500mm – 5mm, 7mm.



PERFORMANCE

Environment Protection Standard:
ISO 14001:2004

Quality Management Standard:
ISO 9001

ULEF: No harmful emissions

FSC Certified

PEFC Certified.

TECHNICAL SPECIFICATIONS

Wood Raw Material – Poplar

Density – average 420kg/m³

Class – Hardwood, non-durable

Glue Bond – EN 314-2: Class 2 Exterior

Glue Formaldehyde Emissions – ULEF:

Ultra-Low Emitting Formaldehyde.

RECOMMENDATIONS FOR USE:

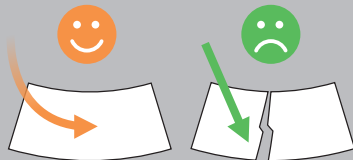
1. Follow the Marking

There is a preferential direction: ensure that the marking is on the inside of the bend



2. Test Gently

Test and bend gradually and smoothly



3. Humidify

Moisten the panel to facilitate bending



4. Tight Nailing

Nail tightly following the curvature and the edges of the panel



PLYTECH SHOWROOM

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While every endeavour has been made to ensure that all information contained in this product sheet is accurate, it is intended to be used as a guide line only. We reserve the right to amend specifications without notice. Product Warranty is as per our Standard Terms and Conditions of Trade.

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