

Maxi Print

MaxiPLY

Custom  
Graphics and  
Pantone Colours  
Printed on  
Baltic Birch

22 Industry Court  
Dilydale VIC 3140

T 1300 761 741

To contact the Sales team-  
sales@maxiPLY.com.au

To contact the Architectural team-  
architects@maxiPLY.com.au



# Maxi Print

## Description

*The plywood panel that lets you make a statement*

Need to make an impact? Maxi Print is your panel. Take your custom graphic or Pantone colour and see how it shines printed directly onto top-quality Baltic Birch plywood. With your creative mind, Pantone's 1867 colours and Maxi Print's flawless execution on the job, the options are endless. Maxi Print is finished in our hard-wax oil coating so your design will remain vibrant and protected for years to come. Maxi Print allows you to make a statement unique to your project.

## Specification

<i>Timber</i>	Baltic Birch
<i>Colour</i>	Graphic or Pantone Colours
<i>Sheet Sizes</i>	2440 x 1220mm 1220 x 3050mm (3050mm is cross-grain - Baltic Birch only)
<i>Thickness</i>	12, 18, 24mm

## Application

Walls/ Ceiling Linings

Joinery

External Applications; out of direct weather and direct sunlight

## Technical

Formaldehyde Emission - E1 class;  
European rating system

Lead Times- Check website for current lead times

Warranty- 7 years on request.  
Manufactured in Melbourne  
FSC® Certified - FSC-C139021

## Installation

Direct Fix, Z-Clip or Concealed Plug system. Refer to installation guides on our website.

## Group Ratings

Maxi Print holds a standard Group 3 Fire Rating. Group 1 & Group 2 are available for wall/ ceiling applications. Please get in contact for more information.

## Customisation

Maxi Print is a fully customisable product in terms of colours and graphics. Custom timbers, sheet sizes and thicknesses are available. Please get in contact for more information.

## Keep in mind

For maximum durability and a longer life, all edges should be sealed with a clear hard-wax oil or similar. Maxiply does not recommend any plywood to be used for doors. For more information see our blog articles.



Designs shown above are only ideas to show the possibilities of ply.

